

PROGRAM MANAGER FOR ROCKY MOUNTAIN ARSENAL

COMMITTED TO PROTECTION OF THE ENVIRONMENT

FINAL
COMPREHENSIVE AIR QUALITY AND
METEOROLOGICAL MONITORING PROGRAM
AIR QUALITY DATA ASSESSMENT REPORT
FOR FY 1993
VOLUME III of IV

VERSION 2.0

OCTOBER, 1994 CONTRACT NO. DAAA05-92-D-0002 TASK ORDER 92 10

DISTRIBUTION STATEMENT A

Approved for public rescure, Distribution Unlimited

EBASCO SERVICES INCORPORATED

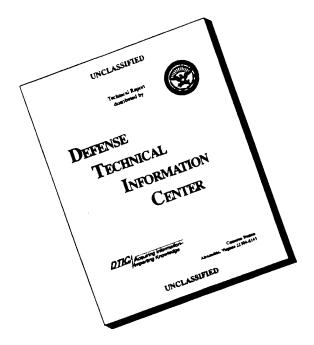
James M. Montgomery
International Dismantling & Machinery
Greystone Environmental
Hazen Research
DataChem BC Analytical

REQUESTS FOR COPIES OF THIS DOCUMENT SHOULD BE REFERRED TO THE PROGRAM MANAGER FOR ROCKY MOUNTAIN ARSENAL AMXRM-PM COMMERCE CITY, CO 80022

DTIC QUALITY INSPECTED 1

19960124 060

DISCLAIMER NOTICE



THIS DOCUMENT IS BEST QUALITY AVAILABLE. THE COPY FURNISHED TO DTIC CONTAINED A SIGNIFICANT NUMBER OF PAGES WHICH DO NOT REPRODUCE LEGIBLY.

REPORT DOCUMENTATION PAGE

Form Approved OMB No. 0704-0188

Public reporting burden for this collection of information is estimated to average 1 hour per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0188), Washington, DC 20503.

1. AGENCY USE ONLY (Leave bla	nk)	2. REPORT DATE 10/00/94	3. REPORT TYPE A	ND DATES	COVERED
4. TITLE AND SUBTITLE COMPREHENSIVE AIR QUALITY AND AIR QUALITY DATA ASSESSMENT R				5. FUND	DING NUMBERS
6. AUTHOR(S)				DAAA05	92 D 0002
7. PERFORMING ORGANIZATION	NAME	(S) AND ADDRESS(ES)			ORMING ORGANIZATION
EBASCO SERVICES, INC. LAKEWOOD, CO				,	347R01
				74.	54/RO1
9. SPONSORING/MONITORING AC	SENC	NAME(S) AND ADDRESS(ES)		NSORING/MONITORING NCY REPORT NUMBER
AGEISS ENVIRONMENTAL, INC. DENVER, CO			e		
11. SUPPLEMENTARY NOTES					
12a. DISTRIBUTION / AVAILABILITY	STA	TEMENT		12b. DIS	TRIBUTION CODE
APPROVED FOR PUBLIC RE	LEA	SE; DISTRIBUTION IS	UNLIMITED		
13. ABSTRACT (Maximum 200 wor	ds)				
THE PURPOSE OF THE COMMONITORING PROGRAM (CABASELINE DATA THAT WAS AND THE COMPREHENSIVE USED TO DETERMINE AMBICONDUCTED AT RMA. THIS 1993 (FY93) AND INCLUDING PROGRAMS AT CAQMMP FY93 DATA, IN COMMONITORING PROGRAM DAT DATA, PROVIDE A COMPRESESULTING FROM THE BAS DEJECTIVE OF THIS REPORTED THE CONTEXT OF REMEDIA	QMMI ES' MONI ENT S RI ES I RMI ONJI A, I HENS	P) AT RMA IS TO CON TABLISHED UNDER THE ITORING PROGRAM (CM AIR QUALITY IN SUPEPORT FOCUSES ON REANALYSES AND COMPARA AND FOR OTHER PROUNCTION WITH PREVIOUS AND BASIN F POST RESIVE DATABASE FOR EF CLEANUP PROGRAM AS	TINUE THE ONGOI REMEDIAL INVES P). TOGETHER, PORT OF REMEDIA SULTS OF THE CA ISONS TO DATA F GRAMS THAT RAN US CMP/CAQMMP D MEDIAL IRA F MO VALUATING REMEDIA SESSMENT OF THE	THESE IN ACTION OF PRECONCURED ATA, BANGE OF THE CONCURED ATA, BANGE OF THE COMBINE ACTION OF THE COMBINE COMB	LECTION OF ON (RI) PROGRAM PROGRAMS ARE ONS BEING OR FISCAL YEAR CEDING RENTLY. THE ASIN F REMEDIAL NG PROGRAM OGRESS EVITIES. ONE NED DATABASE IN
14. SUBJECT TERMS					15. NUMBER OF PAGES
REMEDIAL ACTIVITIES, DISPERSION	ON MO	DELING			16. PRICE CODE
17. SECURITY CLASSIFICATION OF REPORT JNCLASSIFIED		SECURITY CLASSIFICATION OF THIS PAGE	19. SECURITY CLASSIF OF ABSTRACT	ICATION	20. LIMITATION OF ABSTRACT
		· · · · · · · · · · · · · · · · · · ·			·

TECHNICAL SUPPORT FOR ROCKY MOUNTAIN ARSENAL

FINAL
COMPREHENSIVE AIR QUALITY AND
METEOROLOGICAL MONITORING PROGRAM
AIR QUALITY DATA ASSESSMENT REPORT
FOR FY 1993
VOLUME III of IV

VERSION 2.0

OCTOBER, 1994 CONTRACT NO. DAAA05-92-D-0002 TASK ORDER 92.10

Prepared by:

EBASCO SERVICES INCORPORATED AGEISS ENVIRONMENTAL INCORPORATED

Prepared for:

U.S. Army Program Manager's Office for Rocky Mountain Arsenal

THE INFORMATION AND CONCLUSIONS PRESENTED IN THIS REPORT REPRESENT THE OFFICIAL POSITION OF THE DEPARTMENT OF THE ARMY UNLESS EXPRESSLY MODIFIED BY A SUBSEQUENT DOCUMENT. THIS REPORT CONSTITUTES THE RELEVANT PORTION OF THE ADMINISTRATIVE RECORD FOR THIS CERCLA OPERABLE UNIT.

THE USE OF TRADE NAMES IN THIS REPORT DOES NOT CONSTITUTE AN OFFICIAL ENDORSEMENT OR APPROVAL OF THE USE OF SUCH COMMERCIAL PRODUCTS. THIS REPORT MAY NOT BE CITED FOR PURPOSES OF ADVERTISEMENT.

VOLUME I

<u>ection</u>	Page
XECUTIVE SUMMARY	ES-1
.0 INTRODUCTION	1-1
1.1 SITE BACKGROUND INFORMATION	1-4
1.2 POTENTIAL CONTAMINANT SOURCES	1-4
1.3 FINDINGS OF THE AIR REMEDIAL INVESTIGATION PROGRA	M
AND THE COMPREHENSIVE MONITORING PROGRAM	1-8
AND THE COMPREHENSIVE MONTORING TROOKERS	
.0 REGIONAL AND LOCAL AIR QUALITY AND METEOROLOGICAL	• •
CHARACTERISTICS	2-1
2.1 AIR QUALITY	2-1
2.1.1 Particulate Matter	2-1
2.1.1.1 Total Suspended Particulates	2-3
2.1.1.2 Respirable Particles (PM-10)	2-5
2.1.2 Metals	2-6
2.1.3 Sulfur Dioxide	2-7
2.1.4 Nitrogen Oxides	2-8
2.1.5 Ozone	2-9
2.1.6 Carbon Monoxide	2-9
2.1.7 Criteria Pollutants at RMA	2-11
2.1.8 Volatile Organic Compounds	2-11
2.2 METEOROLOGY AND AIR QUALITY DISPERSION	2-12
A TO A CORP A TERCAL AND METHODOLOGY	3-1
.0 PROGRAM STRATEGY AND METHODOLOGY	
3.1 GENERAL BACKGROUND	
3.2 AIR QUALITY MONITORING PROGRAM	
3.2.1 Location of Air Quality Monitoring Stations	
3.2.1.1 Proximity to Sources or Boundaries	
3.2.1.2 Wind Speed/Direction	• • • •
3.2.1.3 Topographical Features and Obstructions 3.2.1.4 Permanent Air Quality Monitoring Network .	
3.2.1.4 Permanent Air Quality Monitoring Network .	3-1 <i>A</i>
3.2.2 <u>Documentation of Monitoring Locations</u>	
3.2.3 Air Quality Monitoring Strategies	
3.2.3.1 Baseline Sampling	
3.2.3.2 High-Event Sampling	
3.2.3.3 Contingency Sampling	3-23

TABLE OF CONTENTS (continued)

Section			Page
3.3	AIR O	UALITY MONITORING METHODS	3-27
		Total Suspended Particulates	3-29
		Respirable Particles	3-30
		Asbestos	3-31
		Volatile Organic Compounds	3-31
		Semivolatile Organic Compounds and Organochlorine	
		Pesticides	3-33
	3.3.6	Metals and Arsenic	3-34
	3.3.7	Mercury	3-34
	3.3.8	Ammonia	3-35
	3.3.9	Hydrogen Sulfide	3-35
3.4	CONT	INUOUS AIR MONITORING PROGRAM	3-35
3.5	METE	OROLOGICAL MONITORING PROGRAM	3-37
	3.5.1	Location of Meteorological Monitoring Stations	3-38
	3.5.2	Monitoring Equipment and Strategy	3-38
	3.5.3	Data Acquisition	3-41
	3.5.4	Data Applications	3-41
3.6	CHAIN	N-OF-CUSTODY	3-41
3.7	LABO	RATORY ANALYSIS PROGRAM	3-41
3.8	DOCU	MENTATION	3-45
VOLUM	. II		
VOLUME	2 11		
4.0 RESU	ULTS O	F_FY93 PROGRAM	4-1
		OF AIR QUALITY DATA EVALUATION	
		Computerized Documentation	
		Remediation Evaluation	
	4.1.3	Dispersion Model Application	4-4
	4.1.4	Source Emission Factors	4-8
4.2	TOTAL	SUSPENDED PARTICULATES	4-9
	4.2.1	CAQMMP FY93 TSP Results	4-9
	4.2.2	Assessment of Basin F TSP Post-Remedial Impacts	4-21
	4.2.3	RMA TSP Causal Effects	4-28
	4.2.4	Denver Metropolitan Area TSP Influences	4-31
		4.2.4.1 Denver FY93 Results	4-31
	4.2.5	Analysis Implications for Mitigation and Controls	4-40
		Summary	4-40

Section		Page
4.3	PARTICULATE MATTER LESS THAN 10 MICROMETERS	4-41
	4.3.1 PM-10 Monitoring Program	4-41
	4.3.2 <u>Basin F PM-10 Impacts</u>	4-45
	4.3.3 Metropolitan Denver PM-10 Data	4-48
	4.3.4 Summary of PM-10 Analysis	4-52
4.4	METALS	4-52
	4.4.1 Metals Monitoring Strategies	4-52
	4.4.2 CMP FY93 Metals Monitoring Results	4-55
	4.4.3 <u>High-Event Monitoring Case Studies</u>	4-61
	4.4.3.1 January 22, 1993—Basin F	4-61
	4.4.3.2 March 4, 1993—SQI	4-63
	4.4.3.3 April 10, 1993—Basin A	4-63
	4.4.3.4 June 13, 1993—SQI	4-63
	4.4.3.5 June 24, 1993—Basin A	4-65
	4.4.3.6 June 30, 1993—Basin F	4-65
	4.4.3.7 July 15, 1993—Basin A Soil Sifting	4-65
	4.4.3.8 August 29, 1993—SQI	4-68
	4.4.3.9 September 12, 1993—Basin F Waste Pile	4-68
	4.4.3.10 September 25, 1993—Brine Loading at Railroad Yard.	4-68
	4.4.3.11 September 28, 1993—Pond A Liner Cleaning	4-71
	4.4.3.12 September 30, 1993—Section 36 Excavations	4-71
	4.4.3.13 High-Event Summary Discussion	4-71
	4.4.4 Other Selected Case Scenarios	4-73 4-73
	4.4.4.1 December 8, 1992—Intense Inversion Day	4- <i>13</i> 4-73
	4.4.4.2 May 1, 1992—Arsenic Detections	4-75 4-75
	4.4.5 Assessment of Basin F Metals Impacts	4-73 4-79
	4.4.6 Analysis of Metals Source Factors	4-79
	4.4.7 <u>Seasonal Metals Impacts</u>	4-80 4-80
	4.4.8 Assessment of Metals Concentrations	4-80
4.5	4.4.9 <u>Summary</u>	4-80
	ASBESTOS	4-82 4-82
4.6		4-82
	 4.6.1 <u>CAQMMP VOC Sampling, Analysis, and Reporting Strategies.</u> 4.6.2 <u>CAQMMP FY93 VOC Monitoring Results</u> 	4-82 4-86
	4.6.2 CAQIMMP F 193 VOC Monitoring Results 4.6.3 Basin F Remediation Progress	4-80 4-93
	4.0.3 Dashi I Remedianon i logicss	マーフン

Section			<u>Page</u>
	4.6.4	VOC High-Event Monitoring	4-99
		4.6.4.1 December 11, 1993—Seasonal High-Event	4-100
		4.6.4.2 February 24, 1993—Basin F (also Seasonal High-Event)	4-103
		4.6.4.3 March 4, 1993—Submerged Quench Incinerator	4-103
		4.6.4.4 May 13, 1993—Hydrazine Plant Area	4-105
		4.6.4.5 June 3, 1993—Seasonal High-Event	4-105
		4.6.4.6 June 12, 1993—SQI	4-107
		4.6.4.7 June 24, 1993—Basin A Excavation Activities	4-107
		4.6.4.8 June 30, 1993—Basin F	4-108
		4.6.4.9 July 15, 1993—Basin A Soil Sifting Building 545,	
		South Plants	4-108
		4.6.4.10 July 30, 1993—Section 27 Water Treatment Plant	
		4.6.4.11 August 11, 1993—South Plants	4-111
		4.6.4.12 August 29, 1993—SQI facility	4-111
		4.6.4.13 September 12, 1993—Basin F	4-112
	4.6.5	Additional Special VOC Monitoring Results	4-112
		4.6.5.1 December 8, 1992	
		4.6.5.2 Methylene Chloride Results and Analysis	4-116
		4.6.5.2.1 Methylene Chloride Dispersion	
		Assessments	4-120
		4.6.5.2.2 Potential Methylene Chloride Sources	4-122
	4.6.6	Metropolitan Denver Area VOC Emissions	4-124
	4.6.7	Summary of VOC Results	
		4.6.7.1 Other Comparisons	
	4.6.8	VOC Performance Evaluation	
		4.6.8.1 Background Information	
		4.6.8.2 Pertinent Technical Guidance Factors	
		4.6.8.3 Potential CM04 Method Adjustments and Alternatives	
		4.6.8.4 Whole-Air Sampling	
		4.6.8.5 Summary	
	4.6.9	Canister Versus Tube VOC Sampling	
		4.6.9.1 Background	
		4.6.9.2 Canister Versus Tube Test Results	
		VOC Nontarget Analyte Results	4-151
4.7 \$		OLATILE ORGANIC COMPOUNDS AND ORGANOCHLORINE	
		TCIDES	
		Monitoring, Analysis and Reporting Strategies	
		The CAQMMP OCP Monitoring Results	
	4.7.3	High-Event and Special Day Monitoring	4-162

Section	Page
4.7.4 Basin F Pesticide Impacts	4-164
4.7.5 Summary of Results and Assessment of SVOC/OCP Toxicity Levels	4-170
4.8 AIR STRIPPER OFF-GAS TESTING	4-170
4.8.1 Real-time Sampling Results	4-172
4.8.2 Air Stripper Sorbent Tube Sampling Results	4-178
4.9 REAL-TIME CAP AND VENT MONITORING	4-182
4.9.1 Program Description	4-182
4.9.2 Basin F and Waste Pile Cap Monitoring Results	4-186
4.9.3 Waste Pile Vent Monitoring Results	4-188
4.9.4 Pond A and Tank Farm Monitoring Results	4-192
4.10 THE CAQMMP SQI SUPPORT PROGRAM	4-196
4.10.1 <u>General</u>	4-196
4.10.2 <u>Results</u>	4-199
4.11 THE SOIL VAPOR EXTRACTION SYSTEM SAMPLING PROGRAM .	
4.11.1 <u>Overview</u>	4-209
4.11.2 Operational Testing	4-209
4.11.3 Phase I Sampling	4-211
4.11.4 Phase II Sampling	4-215
4.11.5 Phase III Sampling	4-215
4.11.6 Quality Assurance and Quality Control	4-219
TO CONTINUE AND MONITORING PROCESSA	5 1
5.0 <u>CONTINUOUS AIR MONITORING PROGRAM</u>	D-1 5 1
5.1 PROGRAM OVERVIEW	
5.1.1 <u>Objectives</u>	
5.1.2 <u>Data Recovery</u>	5-4 5.1
5.3 CARBON MONOXIDE	
5.4 OZONE	
5.5 SULFUR DIOXIDE	
5.6 NITRIC OXIDE, NITROGEN DIOXIDE, AND NITROGEN OXIDES	
5.7 REGIONAL EMISSION SOURCES IMPACTING RMA	
5.7.1 January 14, 1993	
5.7.2 <u>December 8, 1992</u>	. 5-48
3.7.2 <u>December 6, 1992</u>	
6.0 METEOROLOGICAL MONITORING AND DISPERSION MODELING	
PROGRAMS	6-1
6.1 METEOROLOGICAL PROGRAM OVERVIEW	6-1
6.1.1 Program Objectives	

TABLE OF CONTENTS (continued)

Secti	on			Page
		61.2	Data Recovery	. 6-2
		613	Databases	. 6-2
	62	SHMM	ARY OF RESULTS	. 6-4
	0.2	6.2.1	Temperature	. 6-4
		622	Relative Humidity	. 6-4
		6.2.3	Barometric Pressure	. 6-4
		624	Solar Radiation	. 6-7
		6.2.5	Precipitation	. 6-7
		6.2.6	Winds	. 6-7
		6.2.7	Atmospheric Stability	. 6-8
	6.3	SEASC	NAL AND DIURNAL INFLUENCES	. 6-9
	64	SUMM	ARY AND CONCLUSIONS	. 6-9
	6.5	ATMO	SPHERIC DISPERSION MODEL	6-13
		6.5.1	Model Approaches	6-13
		6.5.2	Additional Model Approaches and Analyses	6-17
			6.5.2.1 Source Emissions Characterization	6-17
			6.5.2.2 Remedial Activity Production Data	6-17
		6.5.3	Local and Regional Emissions Inventory	6-18
		6.5.4	Empirical/Statistical Adjustments	6-19
7.0	QUA	LITY A	SSURANCE PROGRAM	. 7-1
	7.1	OVER'	VIEW	. 7-1
	7.2	LABO	RATORY QUALITY ASSURANCE/QUALITY CONTROL	
		PRO	GRAM	. 7-2
	7.3	FIELD	QUALITY ASSURANCE/QUALITY CONTROL PROGRAM	. 7-5
		7.3.1	Overview	. 7-5
		7.3.2	Ambient Air Sampling	. /-5
			7.3.2.1 VOC Quality Control Results	. /-6
			7.3.2.2 OCP/SVOC Quality Control Results	. 7-9
			7.3.2.3 Metals, Arsenic, and Mercury Quality Control Results	7-12
			7.3.2.4 TSP and PM-10 Quality Control Results	7-12
		7.3.3	Continuous Gaseous Monitoring Quality Control Results	7-10
		7.3.4	Audit Results	7-10
		7.3.5	Data Processing	1-25
0.0	ייים	EDENIC!	<u> </u>	. 8-1
8.0	KEF	EKENCI	<u> </u>	

Section	<u>Page</u>
VOLUME III	
Appendix A	Total Suspended Particulate Sampling Results
Appendix B	Particulate Matter Less than 10 Micrometers in Diameter Sampling Results
Appendix C	Metals, Arsenic, and Mercury Sampling Results
Appendix D	Asbestos Sampling Results
Appendix E	Volatile Organic Compound Sampling Results
Appendix F	Part 1 - Organochlorine Pesticide Sampling Results
	Part 2 - Semivolatile Organic Compound Sampling Results
Appendix G	Part 1 - Air Stripper Volatile Organic Compound Sampling Results
	Part 2 - Air Stripper Semivolatile Organic Compound Sampling Results
Appendix H	Waste Pile, Pond A, and Tank Farm Volatile Organic Compound
	Sampling Results
Appendix I	Continuous Air Quality Data
VOLUME IV	
Appendix J	Meteorological and Air Quality Monthly Tables
Appendix K	Quality Control Data
Appendix L	Joint Frequency Distribution

LIST OF TABLES

<u>Table</u>	<u>Pa</u>	ge
Table 2.1-1	Standards	2-2
Table 2.2-1	VICINITY	14
Table 2.2-2	Alsonal Vicinity	15
Table 2.2-3	VICILITY	16
Table 2.2-4	Vicinity	17
Table 3.2-1	Permanent CAQMMP and High-Event Mobile Site Locations for FY93	15
Table 3.2-2	CAQMMP Baseline Air Monitoring Schedule FY93 3-	17
Table 3.2-3	CAQMMP Real-Time Baseline Air Monitoring Schedule FY93 3-	21
Table 3.2-4	CAQMMP High-Event Monitoring Requirements FY93 3-	22
Table 3.2-5	Target Meteorological Conditions for High-Event Air Quality	24
	Withing	4٦
Table 3.2-6	Initial Estimate Criteria and Wind Speed Adjustments for Determining Pasquill Stabilities from Sigma Theta	26
Table 3.5-1	Meteorological Parameters Monitored at Rocky Mountain Arsenal	
1 aute 3.3-1	During FY93	40
Table 3.7-1	Analytical Methods for Air Quality Monitoring Program 3-	43
Table 3.7-2	Analytes and Certified Reporting Limits for Air Quality	
14010 3.7 2	Monitoring Program	44
Table 4.1-1	Basin F Remediation Phases	45
Table 4.1-2	Emission Inventory Summary for Regulated Pollutants	
	(tons per year)	10
Table 4.2-1	Summary of Total Suspended Particulate Monitoring for FY93 4-	14
Table 4.2-2	Total Suspended Particulate (TSP) Sampling Results for FY93,	
	Geometric Mean Concentrations (µg/m³)	16
Table 4.2-3	Total Suspended Particulate (TSP) Sampling Results for FY93,	
	Arithmetic Mean Concentrations (µg/m ³)	17
Table 4.2-4	Total Suspended Particulate (TSP) Sampling Results for FY93,	10
	24-Hour Maximum Concentration (µg/m³) 4-	18
Table 4.2-5	Total Suspended Particulate (TSP) Sampling Results for CMP	22
	inases i anough / (pg/m)	22
Table 4.2-6	Total Suspended Particulate (TSP) Sampling Results for Basin F/IRAF Phases 1 through 7 (µg/m³)	24
	1/H/M 1 Hases 1 mitorem / (he/m /	

<u>Table</u>		Page
Table 4.2-7	Combined Seasonal Total Suspended Particulate (TSP) Concentrations for FY88 to FY92 (µg/m³)	4-30
Table 4.2-8	Sources of Total Suspended Particulates in the Vicinity of Rocky Mountain Arsenal (25 tons per year or more)	4-33
Table 4.2-9	Denver Metropolitan Area Total Suspended Particulates (µg/m³)	4-35
Table 4.3-1	Summary of Particulate Matter less than 10 Micrometers Monitoring for FY93	4-42
Table 4.3-2	Particulate Matter less than 10 Micrometers (PM-10) Sampling Results for FY93 Arithmetic Mean Concentration (µg/m³)	4-43
Table 4.3-3	Particulate Matter less than 10 Micrometers (PM-10) Sampling Results for FY93 24-Hour Maximum Concentration (µg/m³)	
Table 4.3-4	Particulate Matter less than 10 Micrometers (PM-10) Results for Phases 1 through 7 ($\mu g/m^3$)	
Table 4.3-5	Denver Metropolitan Area Particulate Matter of Less Than 10 Micrometers (PM-10) (µg/m³)	
Table 4.4-1a	Summary of Metals and Arsenic Monitoring for FY93	4-53
Table 4.4-1b	Summary of Mercury Monitoring for FY93	4-54
Table 4.4-2	FY93 Metals High-Event Sampling Locations	4-56
Table 4.4-3	Summary of FY93 Average Metals, Arsenic, and Mercury	
	Concentrations (µg/m ³)	4-58
Table 4.4-4	Summary of FY93 24-Hour Maximum Metals, Arsenic, and	
	Mercury Concentrations (µg/m³)	4-59
Table 4.4-5	Summary of Average Metals and Mercury Results for Phases 1, 2-1,	
	and 7 (μ g/m ³)	4-77
Table 4.4-6	Maximum Metals Concentrations at Rocky Mountain Arsenal	4.01
	(μg/m³)	4-81
Table 4.5-1	Synopsis of FY93 Asbestos Monitoring	4-83
Table 4.6-1	Summary of Volatile Organic Compound Monitoring for FY93	4-85
Table 4.6-2	Summary of FY93 Average Volatile Organic Compound	4.07
	Concentrations (μg/m³)	. 4-8/
Table 4.6-3	Summary of FY93 24-Hour Maximum Volatile Organic	4.00
	Compound Concentrations (µg/m³)	. 4-89
Table 4.6-4	Maximum Volatile Organic Compound Concentrations at Rocky	
	Mountain Arsenal During CAQMMP, CMP, Basin F, and IRA-F	4.00
	Programs (μg/m³)	. 4-92
Table 4.6-5	Summary of Average Volatile Organic Compound Results for	4.04
	Phases 1, 2-1, and 7 (μ g/m ³)	. 4-94 . 101
Table 4.6-6	FY93 Volatile Organic Compound High-Event Sampling Locations	4-101

<u>Table</u>		<u>Page</u>
Table 4.6-7 Table 4.6-8	Methylene Chloride Results (μg/m³)	
Table 4.6-9	greater than 15 Tons Per Year (tpy)	4-125
	and Toxicity for Denver and Adams Counties	4-130
Table 4.6-10	Maximum Concentrations and Locations of Volatile Organic Compounds During CAQMMP, CMP, Basin F, and IRA-F Program	
Table 4.6-11	(μg/m³)	4-133
	Results for Volatile Organic Compounds	4-135
Table 4.6-12	Ambient Volatile Organic Compound Concentrations from Various Studies	4-136
Table 4.6-13	Tenax® Sampling Medium	
Table 4.6-14	Summa® Polished Canister Sampling Medium	
Table 4.6-15	Tenax and Tenax/Charcoal Tubes Versus Canister Volatile Organic	
	Compound Results	4-148
Table 4.6-16	Canister Precision Comparisons	
Table 4.6-17	Summary of FY93 Tentatively Identified Volatile Organic Compound	
	Data	
Table 4.7-1	Summary of Organochlorine Pesticide Monitoring for FY93	4-156
Table 4.7-2	FY93 Semivolatile Organic Compound High-Event Sampling	
	Locations	4-157
Table 4.7-3	Summary of FY93 Average Organochlorine Pesticide	4 150
m 11 47 4	Concentrations (µg/m³)	4-159
Table 4.7-4	Summary of FY93 24-Hour Maximum Organochlorine Pesticide Concentrations (µg/m³)	4-160
Table 475	Summary of Average Organochlorine Pesticide Results for Phases 1,	4-100
Table 4.7-5	2-1, and 7 (μ g/m ³)	4-165
Table 4.7-6	Summary of FY93 24-Hour Organochlorine Pesticide Results for	
1 4016 4.7-0	Phases 1, 2-1, and 7 (μ g/m ³)	
Table 4.7-7	Maximum Average Long-term and Short-term Semivolatile Organic	4 107
14010 4.7 7	Compound Concentrations	4-171
Table 4.8-1	Synopsis of Air Stripper Off-gas Testing Program	
Table 4.8-2	FY93 Air Stripper Real-Time Testing Results	
Table 4.8-3	Summary of FY93 Air Stripper Real-Time Testing Results	
Table 4.8-4	Synopsis of FY93 Air Stripper Sorbent Tube Sampling	
Table 4.8-5	Summary of FY93 Air Stripper Volatile Organic Compound	
	Concentrations (µg/m ³)	4-180

<u>Table</u>		Page
Table 4.9-1	Summary of Basin F Floor and Waste Pile Cap Monitoring Results	4-187
Table 4.9-2	Basin F Waste Pile Vent Real-Time Monitoring Results	4-189
Table 4.9-3	Summary of FY93 Waste Pile Vents Volatile Organic Compound	
14010 117 0	Concentrations (µg/m ³)	4-190
Table 4.9-4	Pond A Real-Time Monitoring Results	4-193
Table 4.9-5	Summary of FY93 Pond A Volatile Organic Compound	
14010 117 0	Concentrations (µg/m³)	4-194
Table 4.9-6	Basin F Tank Farm Monitoring Results	4-195
Table 4.9-7	Summary of FY93 Tank Farm Volatile Organic Compound	
	Concentrations (µg/m ³)	4-197
Table 4.10-1	Submerged Quench Incinerator Monitoring Results	4-200
Table 4.11-1	Soil Vapor Extraction System Operational Testing Results	4-213
Table 4.11-2	Phase I On-site GC Results for the Soil Gas Monitoring Wells	4-214
Table 4.11-3	Phase II SUMMA Canister Results for the Vapor Extraction Wells	
	during the 48-Hour Test Run	4-216
Table 4.11-4	Phase II On-site GC Results for the Vapor Extraction Wells during	
	the 48-Hour Test Run	4-217
Table 4.11-5	Phase III On-site GC Results for the Soil Gas Monitoring Wells	4-218
Table 4.11-6	On-site GC Duplicate Results	4-220
Table 4.11-7	SUMMA Canister Duplicate Samples Results	4-221
Table 4.11-8	SUMMA Canister Results - Other Non-target Detections (ppbv)	4-222
Table 5.1-1	Continuous Air Quality Monitoring Sites in the Vicinity of Rocky	
	Mountain Arsenal	5-3
Table 5.1-2	Summary of Rocky Mountain Arsenal Continuous Monitoring Data	
	Recovery for FY93	5-5
Table 5.3-1	Summary of Carbon Monoxide 1-Hour Average Values in ppm:	
	October 1, 1992 (0100 MST) through September 30, 1993	5 0
	(2400 MST)	5-8
Table 5.3-2	Summary of Carbon Monoxide 8-Hour Average Values in ppm:	
	October 1, 1992 (0100 MST) through September 30, 1993	5 0
	(2400 MST)	5-9
Table 5.4-1	Summary of Ozone 1-Hour Average Values in ppm: October 1, 1992 (0100 MST) through September 30, 1993 (2400 MST)	5 1 <i>1</i>
	(0100 MS1) through September 30, 1993 (2400 MS1)	. J-14

<u>Table</u>	<u>P</u>	Page
Table 5.5-1	Summary of Sulfur Dioxide 1-Hour Average Values in ppm:	
	October 1, 1992 (0100 MST) through September 30, 1993 (2400 MST)	5-19
Table 5.5-2	Summary of Sulfur Dioxide 3-Hour Average Values in ppm: October 1, 1992 (0100 MST) through September 30, 1993	
	(2400 MST)	5-20
Table 5.5-3	Summary of Sulfur Dioxide 24-Hour Average Values in ppm: October 1, 1992 (0100 MST) through September 30, 1993	- 01
m 11 5 4 1	(2400 MST))-21
Table 5.6-1	Summary of Nitric Oxide 1-Hour Average Values in ppm: October 1, 1992 (0100 MST) through September 30, 1993	
	(2400 MST) 5	5-30
Table 5.6-2	Summary of Nitrogen Dioxide 1-Hour Average Values in ppm: October 1, 1992 (0100 MST) through September 30, 1993	
	(2400 MST)	5-31
Table 5.6-3	Summary of Nitrogen Oxides 1-Hour Average Values in ppm: October 1, 1992 (0100 MST) through September 30, 1993	
	(2400 MST)	5-32
Table 5.7-1	Sources in the Metropoliton Denver Area Ranked by	. 25
Table 5.7.2	Reported Emissions of Carbon Monoxide)-33
Table 5.7-2	Ranked by Reported Emissions of Sulfur Dioxide	5-37
Table 5.7-3	Sources in the Metropoliton Denver Area Inventory	
14010 3.7 3	Ranked by Reported Emissions of Nitrogen Dioxide	5-38
Table 5.7-4	Air Quality and Meteorological Data for January 14-15, 1993 5	
Table 5.7-5	Air Quality and Meteorological Data for December 9, 1992 5	
Table 6.1-1	Summary of Rocky Mountain Arsenal Meteorological Monitoring Data	
	Recovery for FY93	
Table 6.2-1	Summary of Rocky Mountain Arsenal Monthly Meteorological	
m 11 644	Conditions for FY93 (October 1, 1992 Through September 30, 1993)	
Table 6.4-1	FY89 - FY93 Meteorological Comparison	
Table 7.3-1	Summary of FY93 Volatile Organic Compound Precision Results Summary of FY93 Volatile Organic Compound Field and Trip Blank	1-1
Table 7.3-2	Results	7-8
Table 7.3-3	Summary of FY93 Organochlorine Pesticide Precision Results	
Table 7.3-3	Summary of Semivolatile Organic Compound/Organochlorine Pesticide	.0
14010 7.0 1	Field Spike Percent Recoveries	7-11
Table 7.3-5	Summary of Metals, Arsenic, and Mercury Precision Results 7	

<u>Table</u>		Page
Table 7.3-6	Summary of FY93 Metals, Arsenic, and Mercury Field and Trip Blank	
	Results	7-14
Table 7.3-7	Summary of TSP and PM-10 Precision Results	7-15
Table 7.3-8	Carbon Monoxide Precision Calculations CAQMMP FY1993	7-17
Table 7.3-9	Sulfur Dioxide Precision Calculations CAQMMP FY1993	7-18
Table 7.3-10	Ozone Precision Calculations CAQMMP FY1993	7-19
Table 7.3-11	Oxides of Nitrogen Precision Calculations CAQMMP FY1993	7-20
Table 7.3-12	FY93 National Performance Audit Program	

LIST OF FIGURES

<u>Figure</u>		Page
Figure 1.1-1	Rocky Mountain Arsenal Location Map	. 1-5
Figure 1.1-2	Rocky Mountain Arsenal Reference Map	. 1-6
Figure 1.2-1	CAQMMP Air Quality and Meteorological Monitoring Stations	. 1-7
Figure 2.2-1	Denver/Stapleton Airport Wind Rose for 1988-1992	
Figure 3.2-1	Rocky Mountain Arsenal Wind Rose for FY93	. 3-5
Figure 3.2-2	CAQMMP Air Quality and Meteorological Monitoring Stations	
Figure 3.2-3	Waste Pile Vent Locations	3-12
Figure 3.2-4	Basin F Floor Sampling Locations	3-13
Figure 3.2-5	Motor Pool Area Soil Vapor Extraction System Well Locations	3-28
Figure 3.5-1	CAQMMP Meteorological Monitoring Stations	3-39
Figure 4.1-1	X/Q Dispersion for Phase 1 (3/22/88 - 12/12/88)	. 4-6
Figure 4.1-2	X/Q Dispersion for Phase 7 (FY93)	. 4-7
Figure 4.1-3	Emission Inventory Summary for Regulated Pollutants	4-12
Figure 4.2-1	CMP FY93 Total Suspended Particulate Results	4-19
Figure 4.2-2	FY93 FC Total Suspended Particulate Results	4-20
Figure 4.2-3	AQ11TSP Results during all Phases of Basin F Remediation	4-27
Figure 4.2-4	Sources of Total Suspended Particulates in the RMA Vicinity	
	(Reported Emissions >25 tpy)	4-34
Figure 4.2-5	Denver Area TSP for FY93 Geometric Means (µg/m³)	4-36
Figure 4.2-6	Denver Area 24-Hour TSP Concentrations for	
	December 8, 1992 (μg/m ³)	
Figure 4.2-7	Denver Upper-Air Sounding for 12/7/92 1700 MST	4-39
Figure 4.3-1	FY93 CAQMMP Particulate Matter less than 10 micrometers	
	(PM-10) Results	4-46
Figure 4.3-2	Denver Area PM-10 Concentrations for FY93 Arithmetic	
	Means (μg/m ³)	4-50
Figure 4.3-3	Denver Area 24-Hour PM-10 Concentrations for	
	December 8, 1992 (μg/m³)	
Figure 4.4-1	Metals, Arsenic, and Mercury Results (μg/m³) for 1/22/93	
Figure 4.4-2	Metals, Arsenic, and Mercury Results (µg/m³) for 4/10/93	
Figure 4.4-3	Metals, Arsenic, and Mercury Results (μg/m³) for 6/12/93	
Figure 4.4-4	Metals, Arsenic, and Mercury Results (µg/m³) for 6/24/93	
Figure 4.4-5	Metals, Arsenic, and Mercury Results (µg/m³) for High Event of 7/15/93	
Figure 4.4-6	Metals, Arsenic, and Mercury Results (μg/m³) for 9/25/93	4-70
Figure 4.4-7	Metals, Arsenic, and Mercury Results (μg/m³) for 9/28/93	4-72
Figure 4.4-8	Metals Results (μ g/m ³) for 12/8/92	4-74
Figure 4.4-9	Arsenic Results (µg/m³) for 5/1/93	
Figure 4.6-1	FC2 Average VOC Concentration for Phases 1 and 7	
Figure 4.6-2	VOC Results ($\mu g/m^3$) and X/Q Dispersion Pattern for 12/11/92	4-102

LIST OF FIGURES (continued)

Figure		Page
Figure 4.6-3	, o o ittoomito (hB, iii) mila iii (ii	4-104
Figure 4.6-4	VOC Results (μg/m³) and X/Q Dispersion Pattern for 5/13/93	4-106
Figure 4.6-5	VOC Results (μg/m³) and X/Q Dispersion Pattern for 6/30/93	4-109
Figure 4.6-6	(mg/11)	4-110
Figure 4.6-7	VOC Results (μg/m³) and X/Q Dispersion Pattern for 8/29/93	4-113
Figure 4.6-8	TOO Itobatto (pg/m / Ioi II/ o// I I I I I I I I I I I I I I I I	4-114
Figure 4.6-9	Methylene Chloride Concentration Results in µg/m³ for the	
_	Period 4/16/93 - 7/21/93	4-118
Figure 4.6-10	Maximum Methylene Chloride Concentrations at RMA	4-119
Figure 4.6-11	Estimated Methylene Chloride Concentrations (µg/m³), Wind	
_	Rose and X/Q Dispersion Pattern for 6/3/93	4-121
Figure 4.6-12	Estimated Methylene Chloride Concentrations (µg/m³), Wind	
_	Rose and X/Q Dispersion Pattern for 5/19/93	4-123
Figure 4.6-13	Sources of Volatile Organic Compounds in the RMA Vicinity	
	(Reported Emissions >15 tons per year)	
Figure 4.7-1	001 1000111 (PB) and 12 & 2 10 post 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4-163
Figure 4.7-2	11.01.00	4-169
Figure 4.9-1	**************************************	4-183
Figure 4.9-2	Basin F Floor Sampling Locations	
Figure 4.10-1	12 (2 15 p s 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4-198
Figure 4.11-1	Motor Pool Area Soil Vapor Extraction System Well Locations	
Figure 4.11-2	Soil Vapor Extraction System Process Flow Diagram	4-212
Figure 5.1-1	RMA and Colorado Department of Health Continuous Air Quality	
	Monitoring Sites	. 5-2
Figure 5.3-1	RMA FY93 Monthly Mean Carbon Monoxide Concentration	
Figure 5.3-2	RMA FY93 Diurnal Cycle for Carbon Monoxide Concentration	
Figure 5.3-3	FY93 Comparison of 1-Hour Maximum Carbon Monoxide Concentration	
	for RMA and CDH Sites	5-12
Figure 5.3-4	FY93 Comparison of 8-Hour Maximum Carbon Monoxide Concentration	
	for RMA and CDH Sites	
Figure 5.4-1	RMA FY93 Monthly Mean Ozone Concentration	
Figure 5.4-2	RMA FY93 Diurnal Cycle for Ozone Concentration	5-16
Figure 5.4-3	FY93 Comparison of 1-Hour Maximum Ozone (concentration) for RMA	.
	and CDH Sites	
Figure 5.5-1	RMA FY93 Monthly Mean Sulfur Dioxide Concentration	
Figure 5.5-2	RMA FY93 Diurnal Cycle for Sulfur Dioxide	5-23

LIST OF FIGURES (continued)

<u>Figure</u>		<u>Page</u>
Figure 5.5-3	FY93 Comparison of 3-Hour Maximum Sulfur Dioxide for RMA	E 25
	and CDH Sites	3-23
Figure 5.5-4	FY93 Comparison of 24-Hour Maximum Sulfur Dioxide for RMA and	5 26
	CDH Sites	
Figure 5.6-1	RMA FY93 Monthly Mean Nitric Oxide Concentration	5-21
Figure 5.6-2	RMA FY93 Monthly Mean Nitrogen Dioxide	5-20
Figure 5.6-3	RMA FY93 Monthly Mean Nitrogen Oxides	5-29
Figure 5.6-4	RMA FY93 Diurnal Cycle for Nitrogen Oxides	3-33
Figure 5.7-1	Sources of Carbon Monoxide in the RMA Vicinity (reported	5 40
	emissions >1 tpy)	3-40
Figure 5.7-2	Sources of Sulfur Dioxide in the RMA Vicinity (reported	<i>E 1</i> 1
	emissions >25 tpy)	3-41
Figure 5.7-3	Sources of Nitrogen Dioxide in the RMA Vicinity (reported	5 42
T: 55.4	emissions >5 tpy)	J-42 5 15
Figure 5.7-4	RMA Wind Rose for January 14-15, 1993 2000-0300 MST	3-43
Figure 5.7-5	Comparison of 1-Hour Carbon Monoxide Concentrations for RMA and	5 16
T	CDH Sites January 14-15, 1993	J-40
Figure 5.7-6	Comparison of 1-Hour Sulfur Dioxide Concentrations for RMA and	5-47
T: 555	CDH Sites January 14-15, 1993	3-47
Figure 5.7-7	Comparison of 8-Hour Carbon Monoxide Concentrations for RMA and	5-50
T: 570	CAMP Site December 8, 1992	5-50
Figure 5.7-8	Comparison of 1-Hour Sulfur Dioxide Concentrations for RMA and CAMP Site December 8, 1992	5_51
TC: 60.1	Diurnal Variation of RMA Winds for FY93	
Figure 6.3-1	Seasonal Variation of RMA Winds for FY93	
Figure 6.3-2		
Figure 7.3-1	FY93 Carbon Monoxide Concentration Precision Checks	
Figure 7.3-2	FY93 Sulfur Dioxide Concentration Precision Checks	
Figure 7.3-3	FY93 Ozone Concentration Precision Checks	
Figure 7.3-4	FY93 Oxides of Nitrogen Concentration Precision Checks	1-24

LIST OF ACRONYMS AND ABBREVIATIONS

AA Atomic Absorption

ACGIH American Council of Governmental Industrial Hygienists

ADI Acceptable Daily Intake

Army U.S. Army As Arsenic

Atrazine 2-chloro-4-ethylamino-6-isopropylamino-s-trianine

BCHPD Bicycloheptadiene

BLDG Building

°C Degrees Celsius

C₆H₆ Benzene

CAOMMP Comprehensive Air Quality and Meteorological Monitoring Program

CCl₄ Carbon Tetrachloride

ccm cubic centimeters per minute
CDH Colorado Department of Health

cfm cubic feet per minute

CFR Code of Federal Regulation

CH₂Cl₂ Methylene Chloride

CHCl₃ Chloroform

Chlordane 1,2,4,5,6,7,8,8-Octachloro-2,3,3a,4,7,7a-hexahydro-4,7-methano-1H-

indene

ClC₆H₅ Chlorobenzene

CMP Comprehensive Monitoring Program

CMP FY90 Comprehensive Monitoring Program Fiscal Year 1990

CO Carbon Monoxide

CRL Certified Reporting Limit

CVAAS Cold Vapor Atomic Absorption Spectroscopy

DBCP Dibromochloropropane

11DCLE 1,1-Dichloroethane

12DCLE 1,2-Dichloroethane

12DCE trans-1,2-Dichloroethene

DCPD Dicyclopentadiene

DIMP Diisopropylmethyl phosphonate

12DMB 1,2-Dimethylbenzene DMDS Dimethyldisulfide

DMMP Dimethylmethylphosphonate
DPS Denver Public Schools
EA Endangerment Assessment
EBASCO Ebasco Services Incorporated
EPA Environmental Protection Agency

ESH Effective Stack Height

ETC₆H₅ Ethylbenzene

LIST OF ACRONYMS AND ABBREVIATIONS (Cont.)

°F Degrees Fahrenheit

FID Flame Ionization Detector

FS Feasibility Study
FY Fiscal Year

GC Gas Chromatograph

GC/MS Gas Chromatography/Mass Spectrometry

GC/ECD Gas Chromatography/Electron Capture Detection

GT Greater Than H₂S Hydrogen Sulfide

HEAST Health Effects Assessment Summary Table

Hg Mercury

ICAP Inductively Coupled Argon Plasma

IRA Interim Reponse Action

IRA-F Interim Response Action at Basin F

IRDMIS Installation Restoration Data Management Information System

IRIS Integrated Risk Information System

ISC Industrial Source Complex Dispersion Model

lpm liters per minute

m meter

Malathion S-[1,2-bis(ethoxycarbonyl)ethyl]0,0-dimethyl-phosphorodithioate

MEC₆H₅ Toluene micrograms

μg/std m³ micrograms per standardized cubic meter of air (760 mm Hg, 25°C)

μg/m³ micrograms per cubic meter

um micrometer (micron)

mg/m³ milligrams per cubic meter MIBK Methyl Isobutyl Ketone

mph miles per hour

MRI Midwest Research Institute
MST Mountain Standard Time

NAAOS National Ambient Air Quality Standards

NAD North American Datym

NATICH National Air Toxics Information Clearinghouse

ng/m³ nanograms per cubic meter

NH₃ Ammonia

NIOSH National Institute of Occupational Safety and Health

NIST Nation Institute of Standards and Technology

NMOC Non Methane Organic Compound

NNDMEA N-Nitrosodimethylamine

NO Nitric Oxide
NO₂ Nitrogen Dioxide
NO₃ Nitrogen Oxides

LIST OF ACRONYMS AND ABBREVIATIONS (Cont.)

O₃ Ozone

OCP Organochlorine Pesticides
OVA Organic Vapor Analyzer
OVM Organic Vapor Meter

Parathion 0,0-Diethyl-0(p-nitrophenyl)phosphorothioate

PID Photoionization Detector

PM-10 Particulates less than 10 micrometers

PMRMA Program Manager Rocky Mountain Arsenal

ppb parts per billion

ppbr parts per billion volume

PPDDE 2,2-Bis(4-chlorophenyl)-1,1-dichloroethylene PPDDT 1,1-Bis(4-chlorophenyl)-2,2,2-trichloroethane

ppm parts per million

PSD Prevention of Significant Deterioration

PUF Polyurethane Foam
QA Quality Assurance
QC Quality Control

RAP Remedial Action Program
RBACs Risk-Based Air Concentrations
RfCs Reference Concentrations
RI Remedial Investigation

RI/FS Remedial Investigation/Feasibility Study

RMA Rocky Mountain Arsenal

SARA Superfund Amendments and Reauthorization Act

sccm standard cubic centimeters per minute (760 mm Hg, 25°C)

scfm standard cubic feet per minute (760 mm Hg, 25°C)

SO₂ Sulfur Dioxide

SOP Standard Operating Procedures
SQI Submerged Quench Incinerator

Supona 2-chloro-1-(2,4-dichlorophenyl)vinyl diethyl phosphate

SVE Soil Vapor Extraction

SVOC Semivolatile Organic Compounds

111TCE 1,1,1-Trichloroethane 112TCE 1,1,2-Trichloroethane TCLEE Tetrachloroethene

TIC Tentatively Identified Compound

TLV Threshold Limit Value

tpy tons per year TRCLE Trichloroethene

TSP Total Suspended Particulates

UATMP Urban Air Toxic Monitoring Program

UNK Unknown Number

LIST OF ACRONYMS AND ABBREVIATIONS (Cont.)

USAEHA U.S. Army Environmental Hygiene Agency

USATHAMA U.S. Army Toxic and Hazardous Materials Agency

UTM Universal Transverse Mercator VOC Volatile Organic Compounds

VOTA Volatile Organic Toxic Air collection system (Graseby-Andersen, Inc.,

trade name

XAD Adsorbent resin for semivolatile compounds (Supelco, Inc., trade name)

XYLENE Total Xylenes

% Percent

APPENDIX A

CAQMMP FY93
Total Suspended Particulate Sampling Results

TSP RESULTS (ug/m3)

(ug/m3)			
SITEID	SAMPID	TSP	
AO1	F0001	68	
		56	
		25	
		64	
		62	
		51	
		30	
AQ5	F0008	50	
AQ5D	F0009D	48	
AQ6	F0012	52	
AQ7	F0013	. 52	
AQ9	F0014	56	
SQ1	F0020	56	
		56	
		81 E	
		160 E	
		95 E	
		90 E	
		156 E	
		76 E	
		149 E	
		84 E	
		80 E 12 A,E	
		12 A,E 64 E	
		178 E	
		92 E	
		100 E	
		186 E	
		81 E	
		50 E	
		59	
		45 A	
	F0074	70	
AQ12	F0075	31	
AQ2	F0027	12 A	
AQ3	F0029	58	
AQ4	F0031	46	
AQ5	F0033	48	
		43	
		50	
		53	
		45	
		40	
		47 41	
		53	
		70 A	
PAT	10070	/	
	AQ1 AQ10 AQ11 AQ12 AQ2 AQ3 AQ4 AQ5 AQ5 AQ5 AQ5 AQ10 AQ11 AQ12 AQ2 AQ11 AQ12 AQ3 AQ4 AQ5 AQ5 AQ10 AQ11 AQ12 AQ3 AQ4 AQ5 AQ1 AQ1 AQ1 AQ1 AQ1 AQ1 AQ1 AQ1 AQ1 AQ1	AQ1 F0001 AQ10 F0016 AQ11 F0018 AQ12 F0019 AQ2 F0003 AQ3 F0005 AQ4 F0007 AQ5 F0008 AQ5D F0009D AQ6 F0012 AQ7 F0013 AQ9 F0014 SQ1 F0020 SQ2 F0022 AQ1 F0061 AQ11 F0063 AQ12 F0064 AQ2 F0064 AQ2 F0064 AQ2 F0055 AQ7 F0051 AQ5D F0050 AQ6 F0055 AQ7 F0057 AQ8 F0055 AQ7 F0057 AQ8 F0058 AQ9 F0059 FC3 F0069 FC4 F0070 SQ1 F0065 SQ2 F0067 AQ1 F0025 AQ1 F0043 AQ11 F0074 AQ12 F0075 AQ2 F0040 AQ3 F0049 FC4 F0070 SQ1 F0065 SQ2 F0067 AQ1 F0025 AQ1 F0025 AQ1 F0043 AQ11 F0074 AQ12 F0075 AQ2 F0027 AQ3 F0029 AQ4 F0031 AQ5 F0033 AQ5D F0039 AQ6 F0037 AQ6 F0037 AQ7 F0039 AQ8 F0040 AQ9 F0041 FC1 F0080 FC2 F0083 FC5 F0084	

FLAGS: A - TSP <= PM-10 FOR THIS SITE

B - DUPLICATES DON'T MATCH FOR THIS SITE

C - TSP < 0 NET WEIGHT

D - OUTLIER, VALUE SUSPECT

TSP RESULTS (uq/m3)

		(ug/m3)	
DATE	SITEID	SAMPID	TSP
10/21/92	SQ2	F0078	60
10/27/92	AQ1	F0086	39
10/27/92		F0105	49
	AQ10		
10/27/92	AQ11	F0107	59
10/27/92	AQ12	F0108	56
10/27/92	AQ2	F0088	53
10/27/92	AQ3	F0090	44
10/27/92	AQ4	F0092	113
10/27/92	AQ5	F0094	36
10/27/92			36
	AQ5D	F0095D	
10/27/92	AQ6	F0098	. 48
10/27/92	AQ7	F0100	70
10/27/92	AQ8	F0102	27
10/27/92	AQ9	F0103	47
10/27/92	SQ1	F0109	23
10/27/92	SQ2	F0111	53
11/02/92	AQ1	F0114	17
11/02/92	AQ10	F0120	46 A
11/02/92	AQ11	F0134	24
11/02/92	AQ12	F0135	23
11/02/92	AQ2	F0116	23
11/02/92	AQ3	F0126	86 D
11/02/92	AQ4	F0132	25
11/02/92	AQ5	F0122	26 A
11/02/92		F0123D	25 A
	AQ5D		
11/02/92	AQ6	F0118	17
11/02/92	AQ7	F0128	21
11/02/92	8QA	F0129	35
11/02/92	AQ9	F0130	18
11/02/92	FC1	F0140	31
11/02/92	FC2	F0142	26
11/02/92	FC5	F0143	28
11/02/92	SQ1	F0136	23
		F0138	24
11/02/92	SQ2		
11/08/92	AQ1	F0146	22 E
11/08/92	AQ10	F0164	19 E
11/08/92	AQ11	F0166	4 E
11/08/92	AQ12	F0167	11 E
11/08/92	AQ2	F0148	24 E
11/08/92	AQ3	F0150	18 E
11/08/92	AQ4	F0152	29 E
		F0154	18 B,E
11/08/92	AQ5		•
11/08/92	AQ5D	F0155D	. 0 B,C,E
11/08/92	AQ6	F0158	13 E
11/08/92	AQ7	F0160	16 E
11/08/92	AQ8	F0161	17 E
11/08/92	AQ9	F0162	19 E
11/08/92	SQ1	F0168	12 E
,, _ _	- = -		3- -

FLAGS: A - TSP <= PM-10 FOR THIS SITE

B - DUPLICATES DON'T MATCH FOR THIS SITE

C - TSP < 0 NET WEIGHT

D - OUTLIER, VALUE SUSPECT

TSP RESULTS (ug/m3)

		(ug/m3)	
DATE	SITEID	SAMPID	TSP
17/00/00	000	E0170	147 17
11/08/92	SQ2	F0170	14 A,E
11/14/92	AQ1	F0173	19 E
11/14/92	AQ10	F0191	16 E
11/14/92	AQ11	F0193	29 E
11/14/92		F0194	25 E
	AQ12		
11/14/92	AQ2	F0175	20 E
11/14/92	AQ3	F0177	15 E
11/14/92	AQ4	F0179	22 E
11/14/92	AQ5	F0181	34 B,E
			13 B,E
11/14/92	AQ5D	F0206D	
11/14/92	AQ6	F0185	· 72 E
11/14/92	AQ7	F0187	26 E
11/14/92	AQ8	F0188	24 E
11/14/92	AQ9	F0189	24 E
			33 E
11/14/92	FC1	F0199	
11/14/92	FC2	F0201	50 E
11/14/92	FC3	F0202	16 E
11/14/92	FC4	F0203	17 E
	FC5	F0204	64 E
11/14/92			
11/14/92	SQ1	F0195	25 E
11/14/92	SQ2	F0197	31 E
11/20/92	AQ1	F0207	17 A,E
11/20/92	AQ10	F0226	21 E
11/20/92	AQ11	F0228	0 C,E
11/20/92	AQ12	F0229	24 E
11/20/92	AQ2	F0209	38 E
11/20/92	AQ3	F0211	43 E
11/20/92	AQ4	F0213	16 E
11/20/92	AQ5	F0215	21 E
11/20/92	AQ5D	F0216D	23 A,E
11/20/92	AQ6	F0219	36 E
11/20/92	AQ7	F0221	25 E
11/20/92	AQ8	F0222	24 E
11/20/92	AQ9	F0224	41 E
			635 D,E
11/20/92	SQ1	F0230	-
11/20/92	SQ2	F0232	36 E
11/26/92	AQ1	F0235	30 A,E
11/26/92	AQ10	F0254	25 E
11/26/92	AQ11	F0256	8 E
11/26/92	AQ12	F0257	
11/26/92	AQ2	F0237	24 E
11/26/92	AQ3	F0239	0 C,E
11/26/92	AQ4	F0241	18 E
11/26/92	AQ5	F0243	37 A,E
		F0244D	34 E
11/26/92	AQ5D		
11/26/92	AQ6	F0247	0 C,E
11/26/92	AQ7	F0249	28 E
11/26/92	AQ8	F0250	28 E
. ,			

FLAGS: A - TSP <= PM-10 FOR THIS SITE

B - DUPLICATES DON'T MATCH FOR THIS SITE

C - TSP < 0 NET WEIGHT

D - OUTLIER, VALUE SUSPECT E - ASSOCIATED BLANK VALUE SUSPECT

TSP RESULTS (ug/m3)

DATE	SITEID	SAMPID	TSP
11/26/92	AQ9	F0252	12 E
11/26/92	FC1	F0262	22 E
11/26/92	FC2	F0264	23 E
11/26/92	FC5	F0265	33 E
11/26/92	SQ1	F0258	27 E
11/26/92	SQ2	F0260	0 C,E
12/02/92	AQ1	F0267	60 E
12/02/92	AQ10	F0286	3 A,E
12/02/92	AQ11	F0288	16 E
12/02/92	AQ12	F0289	19 E
12/02/92	AQ2	F0269 F0271	` 50 E 22 E
12/02/92 12/02/92	AQ3 AQ4	F0271 F0273	37 E
12/02/92	AQ4 AQ5	F0275	25 B,E
12/02/92	AQ5D	F0275	55 B,E
12/02/92	AQ6	F0279	0 C,E
12/02/92	AQ7	F0295	38 E
12/02/92	AQ8	F0282	0 C,E
12/02/92	AQ9	F0284	36 E
12/02/92	SQ1	F0290	27 E
12/02/92	SQ2	F0292	27 E
12/08/92	AQ1	F0296	179 E
12/08/92	AQ10	F0315	118 A,E
12/08/92	AQ11	F0317	112 E
12/08/92	AQ12	F0318	101 E
12/08/92	AQ2	F0298	118 E
12/08/92	AQ3	F0300	88 E
12/08/92	AQ4	F0302	86 E
12/08/92	AQ5	F0304	131 E
12/08/92	AQ5D	F0305D	114 E
12/08/92	AQ6	F0308	102 E
12/08/92	AQ7	F0310	126 E 112 E
12/08/92 12/08/92	AQ8 AQ9	F0311 F0313	100 E
12/08/92	FC1	F0323	118 A,E
12/08/92	FC2	F0325	111 E
12/08/92	FC5	F0326	126 E
12/08/92	SQ1	F0319	114 E
12/08/92	SQ2	F0321	106 E
12/14/92	AQ1	F0328	46
12/14/92	AQ10	F0347	33
12/14/92	AQ11	F0349	39
12/14/92	AQ12	F0350	. 29
12/14/92	AQ2	F0330	45
12/14/92	AQ3	F0332	30
12/14/92	AQ4	F0334	28
12/14/92	AQ5	F0336	41
12/14/92	AQ5D	F0337D	41

FLAGS: A - TSP <= PM-10 FOR THIS SITE

B - DUPLICATES DON'T MATCH FOR THIS SITE

C - TSP < 0 NET WEIGHT

D - OUTLIER, VALUE SUSPECT E - ASSOCIATED BLANK VALUE SUSPECT

TSP RESULTS (ug/m3)

		(ug/m3)	
DATE	SITEID	SAMPID	TSP
12/14/92	AQ6	F0340	29
12/14/92	AQ7	F0342	41
12/14/92			
	AQ8	F0343	32
12/14/92	AQ9	F0345	33
12/14/92	SQ1	F0351	39
12/14/92	SQ2	F0353	31
12/20/92	AQ1	F0356	56 A
12/20/92	AQ10	F0375	54
12/20/92	AQ11	F0377	47
12/20/92	AQ12	F0378	50
12/20/92	AQ2	F0358	· 41 A
12/20/92		F0360	19 A
	AQ3		
12/20/92	AQ4	F0362	46
12/20/92	AQ5	F0364	39 B
12/20/92	AQ5D	F0365D	63 A,B
12/20/92	AQ6	F0368	232 D
12/20/92	AQ7	F0370	253 D
12/20/92	AQ8	F0371	236 D
12/20/92	AQ9	F0373	55
12/20/92	FĈ1	F0383	62
12/20/92	FC2	F0385	55
12/20/92	FC3	F0386	59
12/20/92	FC4	F0387	65
12/20/92	FC5	F0388	66
12/20/92		F0379	54
	SQ1		
12/20/92	SQ2	F0381	56
12/26/92	AQ1	F0390	60 E
12/26/92	AQ10	F0409	7 E
12/26/92	AQ11	F0411	23 E
12/26/92	AQ12	F0412	15 E
12/26/92	AQ2	F0392	41 A,E
12/26/92	AQ3	F0394	26 E
12/26/92	AQ4	F0396	29 E
12/26/92	AQ5	F0398	37 E
12/26/92	AQ5D	F0399D	32 E
12/26/92	AQ6	F0402	29 E
12/26/92	AQ7	F0404	1 D,E
12/26/92	AQ8	F0405	26 E
12/26/92		F0407	18 E
	AQ9		20 E
12/26/92	SQ1	F0413	
12/26/92	SQ2	F0415	22 A,E
01/01/93	AQ1	F0418	63
01/01/93	AQ10	F0437	70
01/01/93	AQ11	F0439	68
01/01/93	AQ12	F0440	64
01/01/93	AQ2	F0420	61
01/01/93	AQ3	F0422	34
01/01/93	AQ4	F0424	40

FLAGS: A - TSP <= PM-10 FOR THIS SITE
B - DUPLICATES DON'T MATCH FOR THIS SITE

C - TSP < 0 NET WEIGHT

D - OUTLIER, VALUE SUSPECT

TSP RESULTS (uq/m3)

		(ug/m3)	
DATE	SITEID	SAMPID	TSP
01/01/93	AQ5	F0426	66
01/01/93	AQ5D	F0427D	44
01/01/93	AQ6	F0430	100
01/01/93	AQ7	F0432	43
01/01/93	AQ8	F0433	70
01/01/93	AQ9	F0435	68
	FC1		68
01/01/93		F0446	
01/01/93	FC2	F0448	100
01/01/93	FC5	F0449	84
01/01/93	SQ1	F0442	75
01/01/93	SQ2	F0444	、 68
01/07/93	AQ1	F0450	80 E
01/07/93	AQ10	F0474	38 A,E
01/07/93	AQ11	F0476	
01/07/93	AQ12	F0477	47 E
01/07/93	AQ2	F0452	63 E
01/07/93	AQ3	F0454	41 E
01/07/93	AQ4	F0456	59 E
01/07/93	AQ5	F0459	68 E
01/07/93	AQ5D	F0460D	68 E
01/07/93	AQ6	F0467	
01/07/93	AQ7	F0469	54 E
01/07/93	AQ8	F0470	50 E
01/07/93	AQ9	F0472	52 E
01/07/93	SQ1	F0478	65 A,E
01/07/93	SQ2	F0480	83 E
01/13/93	AQ1	F0486	114
			69
01/13/93	AQ10	F0507	
01/13/93	AQ11	F0509	58
01/13/93	AQ12	F0510	108
01/13/93	AQ2	F0488	154
01/13/93	AQ3	F0490	51
01/13/93	AQ4	F0492	65
01/13/93	AQ5	F0494	81
01/13/93	AQ5D	F0495D	71 A
			111
01/13/93	AQ6	F0499	
01/13/93	AQ7	F0501	101
01/13/93	AQ8	F0502	97
01/13/93	AQ9	F0504	82 A
01/13/93	FC1	F0515	68
01/13/93	FC2	F0517	65
01/13/93	FC3	F0518	69
01/13/93	FC4	F0510	68
			75
01/13/93	FC5	F0520	
01/13/93	SQ1	F0511	117
01/13/93	SQ2	F0513	60
01/19/93	AQ1	F0525	78
01/19/93	AQ10	F0544	72
,,	-		

FLAGS: A - TSP <= PM-10 FOR THIS SITE

B - DUPLICATES DON'T MATCH FOR THIS SITE

C - TSP < 0 NET WEIGHT

D - OUTLIER, VALUE SUSPECT E - ASSOCIATED BLANK VALUE SUSPECT

TSP RESULTS

		(ug/m3)	
DATE	SITEID	SAMPID	TSP
01/19/93	AQ11	F0546	68
01/19/93	AQ11	F0547	65
01/19/93	AQ2	F0527	86
01/19/93	AQ3	F0529	57
01/19/93	AQ4	F0531	70
01/19/93	AQ5	F0533	78
01/19/93	AQ5D	F0534D	77
01/19/93	AQ6	F0537	70
01/19/93	AQ7	F0539	78
01/19/93	AQ8	F0540	71
01/19/93	AQ9	F0542	. 69
01/19/93	SQ1	F0548	69
01/19/93	SQ2	F0550	64
01/22/93	AQ2	F0553	61
01/22/93	AQ3	F0554	28
01/22/93	AQ5	F0555	55
01/22/93	AQ5D	F0556D	54
01/22/93	AQ6	F0557	28
01/22/93	FC2	F0558	29
01/22/93	FC4	F0559	30
01/25/93	AQ1	F0562	58 A,E
01/25/93	AQ10	F0580	69 E
01/25/93	AQ11	F0582	80 E
01/25/93	AQ12	F0583	71 E
01/25/93	AQ2	F0563	118 E
01/25/93	AQ3	F0565	77 E
01/25/93	AQ4	F0567	71 E
01/25/93	AQ5	F0569	87 E
01/25/93	AQ5D	F0570D	93 E
01/25/93	AQ6	F0573	70 E
01/25/93	AQ7	F0575	75 E
01/25/93	AQ8	F0576	70 E
01/25/93	A Q9	F0578	74 E
01/25/93	FC1	F0588	84 E
01/25/93	FC2	F0590	65 E
01/25/93	FC5	F0591	83 E
01/25/93	SQ1	F0584	76 E
01/25/93	SQ2	F0586	66 E
01/31/93	AQ1	F0595	0 C
01/31/93	AQ10	F0621	20
01/31/93	AQ11	F0623	30
01/31/93	AQ12	F0624	15
01/31/93	AQ2	F0597	0 C
01/31/93	AQ3	F0605	24
01/31/93	AQ4	F0607	37 46
01/31/93	AQ5	F0610	46
01/31/93	AQ5D	F0611D F0614	35 29
01/31/93	AQ6	LOOTA	49

FLAGS: A - TSP <= PM-10 FOR THIS SITE

B - DUPLICATES DON'T MATCH FOR THIS SITE

C - TSP < 0 NET WEIGHT

D - OUTLIER, VALUE SUSPECT

TSP RESULTS (ug/m3)

	(ug/m3)					
DATE	SITEID	SAMPID	TSP			
01/21/02	305	TO 61 6				
01/31/93	AQ7	F0616	31			
01/31/93	AQ8	F0617	9 A			
01/31/93	AQ9	F0619	26			
01/31/93	SQ1	F0627	1 A			
01/31/93	SQ2	F0629	22			
02/06/93	AQ1	F0603	49			
02/06/93	AQ10	F0650	37			
02/06/93	AQ11	F0652	37			
02/06/93	AQ12	F0656	27			
02/06/93	AQ2	F0608	54			
02/06/93	AQ3	F0632	· 30			
02/06/93	AQ4	F0635	40			
02/06/93	AQ5	F0637	57 54			
02/06/93	AQ5D	F0638D	54			
02/06/93	AQ6	F0641	39			
02/06/93	AQ7	F0643	46			
02/06/93	AQ8	F0644	39			
02/06/93	AQ9	F0646	37 A			
02/06/93	FC1	F0671	34			
02/06/93	FC2	F0668	38			
02/06/93	FC5	F0672	46			
02/06/93	SQ1	F0657	34 35			
02/06/93	SQ2	F0665	93			
02/12/93	AQ1	F0678 F0702	62			
02/12/93	AQ10	F0702 F0704	63			
02/12/93 02/12/93	AQ11 AQ12	F0704 F0705	50			
02/12/93	AQ12 AQ2	F0680	109			
02/12/93	AQ2 AQ3	F0682	63			
02/12/93	AQ4	F0684	46			
02/12/93	AQ5	F0686	101			
02/12/93	AQ5D	F0687D	101			
02/12/93	AQ6	F0691	38 A			
02/12/93	AQ7	F0693	68			
02/12/93	AQ8	F0694	61			
02/12/93	AQ9	F0696	58			
02/12/93	SQ1	F0706	65			
02/12/93	SQ2	F0709	60			
02/18/93	AQ1	F0715	105			
02/18/93	AQ10	F0734	55			
02/18/93	AQ12	F0737	46			
02/18/93	AQ2	F0717	88			
02/18/93	AQ3	F0719	54			
02/18/93	AQ4	F0721	42			
02/18/93	AQ5	F0723	126			
02/18/93	AQ5D	F0724D	118			
02/18/93	AQ6	F0727	57			
02/18/93	AQ7	F0729	91			

FLAGS: A - TSP <= PM-10 FOR THIS SITE

B - DUPLICATES DON'T MATCH FOR THIS SITE

C - TSP < 0 NET WEIGHT

D - OUTLIER, VALUE SUSPECT

TSP RESULTS (ug/m3)

(ug/m3)					
DATE	SITEID	SAMPID	TSP		
02/18/93	AQ8	F0730	53		
02/18/93	AQ9	F0732	52		
02/18/93	FC1	F0742	60		
02/18/93	FC2	F0745	58		
	FC3	F0746	58		
02/18/93			59		
02/18/93	FC4	F0747			
02/18/93	FC5	F0749	61		
02/18/93	SQ1	F0738	57		
02/18/93	SQ2	F0740	56		
02/18/93	AQ11	F0736	58		
02/24/93	AQ1	F0755	· 0 A,D		
02/24/93	AQ10	F0778	34		
02/24/93	AQ11	F0781	33		
02/24/93	AQ12	F0782	25		
02/24/93	AQ2	F0757	71		
02/24/93	AQ3	F0761	40		
02/24/93	AQ4	F0763	34		
02/24/93	AQ5	F0765	36		
02/24/93	AQ5D	F0766D	31		
02/24/93	AQ6	F0769	3 A,D		
		F0771	35 A, D		
02/24/93	AQ7		32		
02/24/93	AQ8	F0772			
02/24/93	AQ9	F0774	32		
02/24/93	SQ1	F0783	34		
02/24/93	SQ2	F0785	35		
03/02/93	AQ1	F0791	46		
03/02/93	AQ10	F0815	31		
03/02/93	AQ11	F0817	28		
03/02/93	AQ12	F0818	26		
03/02/93	AQ2	F0793	45		
03/02/93	AQ3	F0795	31		
03/02/93	AQ4	F0799	34		
03/02/93	AQ5	F0801	42		
03/02/93	AQ5D	F0802D	37		
03/02/93	AQ6	F0806	27		
03/02/93	AQ7	F0808	26		
03/02/93	AQ8	F0809	27		
03/02/93	AQ9	F0811	28		
03/02/93	FC1	F0823	37		
03/02/93	FC2	F0825	29		
03/02/93	FC3	F0826	31		
		F0827	30		
03/02/93	FC4		34		
03/02/93	FC5	F0828	30		
03/02/93	SQ1	F0819			
03/02/93	SQ2	F0821	27		
03/04/93	AQ2	F0833	37		
03/04/93	AQ3	F0834	17		
03/04/93	AQ5	F0835	18		

FLAGS: A - TSP <= PM-10 FOR THIS SITE

B - DUPLICATES DON'T MATCH FOR THIS SITE

C - TSP < 0 NET WEIGHT

D - OUTLIER, VALUE SUSPECT

TSP RESULTS (11cr/m3)

(ug/m3)						
DATE	SITEID	SAMPID	TSP			
03/04/93	AQ5D	F0836D	21			
03/04/93	AQ5D AQ6	F0837	14			
03/04/93	FC2	F0831	11			
03/04/93	M1E	F0832	16			
03/04/93	SQ1	F0838	15			
03/04/93	SQ2	F0839	15			
03/04/93	AQ1	F0843	81			
03/08/93	AQ10	F0863	48			
03/08/93	AQ11	F0865	21			
03/08/93	AQ12	F0866	8			
03/08/93	AQ2	F0845	· 90			
03/08/93	AQ3	F0847	14 A			
03/08/93	AQ4	F0849	28			
03/08/93	AQ5	F0851	23			
03/08/93	AQ5D	F0852D	32			
03/08/93	AQ6	F0856	34			
03/08/93	AQ7	F0858	1 D			
03/08/93	AQ8	F0859	87			
03/08/93	AQ9	F0862	24			
03/08/93	SQ1	F0867	0 A,C			
03/08/93	SQ2	F0869	23			
03/14/93	AQ10	F0896	10			
03/14/93	AQ11	F0898	16			
03/14/93	AQ12	F0899	15			
03/14/93	AQ2	F0878	34			
03/14/93	AQ3	F0880	18			
03/14/93	AQ4	F0882	24			
03/14/93	AQ5	F0884	31 30			
03/14/93	AQ5D	F0885D	6 A			
03/14/93	AQ6	F0888	23			
03/14/93	AQ7	F0890	21			
03/14/93	AQ8	F0891 F0894	16			
03/14/93	AQ9	F0994	19			
03/14/93	FC1 FC2	F0907	17			
03/14/93	FC5	F0907	21			
03/14/93 03/14/93	SQ1	F0900	10 A			
03/14/93	SQ2	F0902	21			
03/14/93	AQ1	F0875	30			
03/20/93	AQ1	F0911	46			
03/20/93	AQ10	F0930	35			
03/20/93	AQ11	F0932	29			
03/20/93	AQ12	F0933	. 29			
03/20/93	AQ2	F0913	51			
03/20/93	AQ3	F0915	29			
03/20/93	AQ4	F0917	36			
03/20/93	AQ5	F0919	31			
03/20/93	AQ5D	F0920D	34			

FLAGS: A - TSP <= PM-10 FOR THIS SITE

B - DUPLICATES DON'T MATCH FOR THIS SITE

C - TSP < 0 NET WEIGHT

D - OUTLIER, VALUE SUSPECT E - ASSOCIATED BLANK VALUE SUSPECT

TSP RESULTS (ug/m3)

		(ug/m3)	
DATE	SITEID	SAMPID	TSP
03/20/93	AQ6	F0923	27
03/20/93	AQ7	F0925	30
03/20/93			30
	AQ8	F0926	
03/20/93	AQ9	F0928	30
03/20/93	SQ1	F0934	29
03/20/93	SQ2	F0936	29
03/26/93	AQ2	F0813	49 A
03/26/93	AQ10	F0956	73
03/26/93	AQ11	F0958	110
03/26/93	AQ12	F0959	80
03/26/93	AQ1	F0939	· 128
03/26/93		F0941	68
	AQ3		
03/26/93	AQ4	F0943	69
03/26/93	AQ5	F0945	121
03/26/93	AQ5D	F0946D	124
03/26/93	AQ6	F0949	65
03/26/93	AQ7	F0951	103
03/26/93	AQ8	F0952	84
03/26/93	AQ9	F0954	71
03/26/93	FC1	F0964	69
03/26/93	FC2	F0966	64
03/26/93	SQ1	F0960	97
03/26/93	SQ2	F0962	80
		F0982	26
04/01/93	AQ1		
04/01/93	AQ10	F0984	54
04/01/93	AQ11	F0990	23
04/01/93	AQ12	F0991	20
04/01/93	AQ2	F0988	23
04/01/93	AQ3	F0969	19
04/01/93	AQ5	F0973	22 B
04/01/93	AQ5D	F0974D	35 B
04/01/93	AQ6	F0977	31 A
04/01/93	AQ7	F0979	25
04/01/93	AQ8	F0980	38
04/01/93	AQ9	F0982	40 A
04/01/93	SQ1	F0992	22
		F0994	21
04/01/93	SQ2		
04/07/93	AQ1	F0997	13
04/07/93	AQ10	G0017	67
04/07/93	AQ11	G0019	2 D
04/07/93	AQ12	G0020	23
04/07/93	AQ2	F0999	37
04/07/93	AQ3	G0002	3 A
04/07/93	AQ5	G0006	58 A,B
04/07/93	AQ5D	G0007D	21 A,B
04/07/93	AQ6	G0010	46 A
04/07/93	AQ7	G0012	18
04/07/93	AQ8	G0013	149
, ,		= 	

FLAGS: A - TSP <= PM-10 FOR THIS SITE

B - DUPLICATES DON'T MATCH FOR THIS SITE

C - TSP < 0 NET WEIGHT

D - OUTLIER, VALUE SUSPECT

DATE	SITEID	(ug/m3) SAMPID	TSP
04/07/93	AQ9	G0015	19
04/07/93	FC1	G0026	8
04/07/93	FC2	G0028	9
04/07/93	FC3	G0029	9
04/07/93	FC4	G0030	7
04/07/93	FC5	G0031	9
04/07/93	SQ1	G0021	7
04/07/93	SQ2	G0024	10
04/10/93	AQ2	G0033	45
04/10/93	AQ3	G0034	20
04/10/93	AQ5	G0035	. 21
04/10/93	AQ5D	G0036D	22
04/10/93	AQ6	G0037	23
04/10/93	M136E	G0040	25 21
04/10/93	M236W	G0038	8
04/13/93	AQ1	G0042 G0061	9
04/13/93	AQ10	G0063	2
04/13/93 04/13/93	AQ11 AQ12	G0064	3
04/13/93	AQ12 AQ2	G0044	15
04/13/93	AQ3	G0046	7
04/13/93	AQ5	G0050	7
04/13/93	AQ5D	G0051D	8
04/13/93	AQ6	G0054	6
04/13/93	AQ7	G0056	7
04/13/93	AQ8	G0057	9
04/13/93	AQ9	G0059	5 3 A
04/13/93	SQ1	G0065	
04/13/93	SQ2	G0068	6
04/16/93	AQ3	G0071	30
04/16/93	AQ6	G0073	24 10 A
04/16/93	SQ1	G0075	10 A
04/16/93	SQ2	G0077 G0081	25
04/19/93 04/19/93	AQ1 AQ10	G0102	15
04/19/93	AQ11	G0104	14
04/19/93	AQ12	G0105	3
04/19/93	AQ2	G0083	66
04/19/93	AQ3	G0085	17
04/19/93	AQ5	G0089	15 A
04/19/93	AQ5D	G0090D	15
04/19/93	AQ6	G0094	13
04/19/93	AQ7	G0097	13
04/19/93	AQ8	G0098	15
04/19/93	FC1	G0110	19
04/19/93	FC2	G0112	25 42
04/19/93	FC5	G0114	42 17
04/19/93	SQ1	G0106	Ι,

FLAGS: A - TSP <= PM-10 FOR THIS SITE

B - DUPLICATES DON'T MATCH FOR THIS SITE

C - TSP < 0 NET WEIGHT

D - OUTLIER, VALUE SUSPECT E - ASSOCIATED BLANK VALUE SUSPECT

DATE	SITEID	(ug/m3) SAMPID	TSP
04/10/03		 G0100	
04/19/93	SQ2	G0108	24 18
04/20/93 04/22/93	AQ9 AQ3	G0100 G0117	48
04/22/93	AQ3 AQ6	G0119	42
04/22/93	SQ1	G0121	42
04/22/93	SQ2	G0121	42
04/25/93	AQ1	G0129	17
04/25/93	AQ10	G0149	18
04/25/93	AQ11	G0151	11
04/25/93	AQ12	G0152	13
04/25/93	AQ2	G0131	· 16
04/25/93	AQ3	G0133	13
04/25/93	AQ4	G0135	12
04/25/93	AQ5	G0137	14
04/25/93	AQ5D	G0138D	16
04/25/93	AQ6	G0142	13
04/25/93	AQ7	G0144	13 13
04/25/93	AQ8	G0145 G0147	13
04/25/93 04/25/93	AQ9 SQ1	G0147 G0153	13
04/25/93	SQ1 SQ2	G0155	12
04/28/93	AQ3	G0155	30
04/28/93	AQ6	G0165	32
04/28/93	SQ1	G0160	31
04/28/93	SQ2	G0163	28
05/01/93	AQ1	G0139	27
05/01/93	AQ10	G0189	23
05/01/93	AQ11	G0191	23
05/01/93	AQ12	G0192	23
05/01/93	AQ2	G0176	34
05/01/93	AQ3	G0178	25
05/01/93	AQ5	G0182	21 21
05/01/93 05/01/93	AQ5D AQ6	G0183D G0186	24
05/01/93	AQ6 AQ7	G0172	24
05/01/93	AQ8	G0172	21
05/01/93	AQ9	G0175	23
05/01/93	FC1	G0197	22
05/01/93	FC2	G0199	23
05/01/93	FC5	G0200	23
05/01/93	SQ1	G0193	22
05/01/93	SQ2	G0195	48
05/04/93	AQ3	G0202	51
05/04/93	AQ6	G0208	44
05/04/93	SQ1	G0204	59 48
05/04/93	SQ2	G0206 G0214	48 0 A,D
05/07/93 05/07/93	AQ1 AQ10	G0214 G0233	22
05/07/33	AVIO	G0233	22

FLAGS: A - TSP <= PM-10 FOR THIS SITE
B - DUPLICATES DON'T MATCH FOR THIS SITE

C - TSP < 0 NET WEIGHT

D - OUTLIER, VALUE SUSPECT

FLAGS: A - TSP <= PM-10 FOR THIS SITE

B - DUPLICATES DON'T MATCH FOR THIS SITE

C - TSP < 0 NET WEIGHT

D - OUTLIER, VALUE SUSPECT

DATE	SITEID	(ug/m3) SAMPID	TSP
05/19/93	AQ5D	G0289D	29
05/19/93	AQ6	H0023	26
05/19/93	AQ7	G0292	32
05/19/93	AQ8	G0293	27
05/19/93	AQ9	G0295	27
05/19/93	FC1	G0301	34
05/19/93	FC2	G0303	28
05/19/93	FC5	G0304	31
05/19/93	SQ1	H0025	26
05/19/93	SQ2	H0027	29
05/22/93 05/22/93	AQ3	H0029 H0031	、 23 24
05/22/93	AQ6 SQ1	H0031	23
05/22/93	SQ1 SQ2	H0035	24
05/25/93	AQ1	G0306	33
05/25/93	AQ10	G0322	26
05/25/93	AQ11	G0324	27
05/25/93	AQ12	G0325	27
05/25/93	AQ2	G0308	40
05/25/93	AQ3	H0042	26
05/25/93	AQ4	G0311	26
05/25/93	AQ5	G0313	30
05/25/93	AQ5D	G0314D	30
05/25/93	AQ6	H0044	52
05/25/93	AQ7	G0317	30
05/25/93 05/25/93	AQ8	G0318 G0320	25 26 A
05/25/93	AQ9 SQ1	H0046	34
05/25/93	SQ1 SQ2	H0048	15 A
05/28/93	AQ3	H0050	7 A
05/28/93	AQ6	H0052	27
05/28/93	SQ1	H0054	25
05/28/93	SQ2	H0056	25
05/31/93	AQ10	G0342	31
05/31/93	AQ11	G0344	32
05/31/93	AQ12	G0345	32
05/31/93	AQ2	G0329	35
05/31/93	AQ3	H0062	26
05/31/93	AQ4	G0331	31 33
05/31/93 05/31/93	AQ5	G0333 G0334D	33 32
05/31/93	AQ5D AQ6	H0064	28
05/31/93	AQ7	G0337	33
05/31/93	AQ8	G0338	30
05/31/93	AQ9	G0340	31
05/31/93	FC1	G0346	26
05/31/93	FC2	G0348	26
05/31/93	FC5	G0349	27

FLAGS: A - TSP <= PM-10 FOR THIS SITE

B - DUPLICATES DON'T MATCH FOR THIS SITE

C - TSP < 0 NET WEIGHT

D - OUTLIER, VALUE SUSPECT

DATE	SITEID	(ug/m3) SAMPID	TSP
05/31/93	SQ1	H0066	28
05/31/93	SQ2	H0068	27
06/03/93	AQ3	H0070	16
06/03/93	AQ6	H0072	15
06/03/93	SQ1	H0074	15
06/03/93	SQ2	H0076	16
06/06/93	AQ1	G0351	49
06/06/93	AQ10	G0366	43
06/06/93	AQ11	G0368	54
06/06/93	AQ12	G0369	40
06/06/93	AQ2	G0353	· 63
06/06/93	AQ3	H0082	44
06/06/93	AQ4	G0355	43
06/06/93	AQ5	G0357	42 42
06/06/93	AQ5D	G0358D H0084	42
06/06/93	AQ6	G0361	42 45
06/06/93	AQ7	G0362	40
06/06/93 06/06/93	AQ8 AQ9	G0364	42
06/06/93	SQ1	H0086	45
06/06/93	SQ2	H0088	52
06/09/93	AQ3	H0090	18
06/09/93	AQ6	H0092	19
06/09/93	SQ1	H0094	29
06/09/93	SQ2	Н0096	19
06/10/93	AQ3	H0102	35
06/10/93	AQ6	H0104	29
06/10/93	SQ1	H0106	53
06/10/93	SQ2	H0108	38
06/12/93	AQ1	G0371	57
06/12/93	AQ10	G0385	37
06/12/93	AQ11	G0387	42
06/12/93	AQ12	G0388	41
06/12/93	AQ2	G0373	59
06/12/93	AQ3	H0114	48
06/12/93	AQ4	G0375	47
06/12/93	AQ5	G0377	44
06/12/93	AQ6	H0116 G0380	154 D 41
06/12/93 06/12/93	AQ7	G0380 G0381	35
06/12/93	AQ8 AQ9	G0383	34
06/12/93	FC1	G0389	49
06/12/93	FC2	G0391	41
06/12/93	FC2D	G0393D	43
06/12/93	FC5	G0395	94
06/12/93	M125W	G0394	43
06/12/93	SQ1	H0118	72
06/12/93	SQ2	H0120	47

FLAGS: A - TSP <= PM-10 FOR THIS SITE

B - DUPLICATES DON'T MATCH FOR THIS SITE

C - TSP < 0 NET WEIGHT

D - OUTLIER, VALUE SUSPECT

		(ug/m3)	
DATE	SITEID	SAMPID	TSP
06/13/93	AQ3	H0122	37
06/13/93	AQ6	H0124	38
06/13/93	SQ1	H0126	50
06/13/93	SQ2	H0128	41
06/15/93	AQ3	H0134	71
06/15/93	AQ6	H0136	64
06/15/93	SQ1	H0138	92
06/15/93	SQ2	H0140	70
06/18/93	AQ1	G0396	14
06/18/93	AQ10	G0411	6
06/18/93	AQ11	G0413	· 7
06/18/93	AQ12	G0414	7
06/18/93	AQ2	G0398	21
06/18/93	AQ3	H0146	8 A
06/18/93	AQ4	G0400	9
06/18/93	AQ5	G0402	10
06/18/93	AQ5D	G0403D	10
06/18/93	AQ6	H0148	7
06/18/93	AQ7	G0406	9
06/18/93	AQ8	G0407	6
06/18/93	AQ9	G0409	8
06/18/93	FC1	G0415	7
06/18/93	FC2	G0417	10
06/18/93	FC3	G0418	7
06/18/93	FC4	G0419	7
06/18/93	FC5	G0420	9
06/18/93	SQ1	H0150	9
06/18/93	SQ2	H0152	8
06/21/93	AQ3	H0154	41
06/21/93	AQ6	H0156	42
06/21/93	SQ1	H0158	48
06/21/93	SQ2	H0160	40
06/24/93	AQ1	G0422	43
06/24/93	AQ10	G0437	37
06/24/93	AQ11	G0439	42
06/24/93	AQ12	G0440	41
06/24/93	AQ3	H0166	43
06/24/93	AQ4	G0426	48
06/24/93	AQ5	G0428	40
06/24/93	AQ5D	G0429D	41
06/24/93	AQ6	H0168	43
06/24/93	AQ7	G0432	43
06/24/93	AQ8	G0433	38
06/24/93	AQ9	G0435	40
06/24/93	M336E	G0443	57
06/24/93	M436W	G0442	48
06/24/93	SQ1	H0170	49
06/30/93	AQ1	G0444	72

FLAGS: A - TSP <= PM-10 FOR THIS SITE

B - DUPLICATES DON'T MATCH FOR THIS SITE

C - TSP < 0 NET WEIGHT

D - OUTLIER, VALUE SUSPECT

		(ug/m3)	
DATE	SITEID	SAMPID	TSP
06/30/93	AQ10	G0459	83
06/30/93	AQ11	G0461	77
06/30/93	AQ12	G0462	70
06/30/93		G0468	69
•	AQ3		90
06/30/93	AQ4	G0448	
06/30/93	AQ5	G0450	73
06/30/93	AQ5D	G0451D	63
06/30/93	AQ6	G0470	82
06/30/93	AQ7	G0454	76
06/30/93	AQ8	G0455	70
06/30/93	AQ9	G0457	、 73
06/30/93	FC1	G0463	78
06/30/93	FC2	G0465	67
06/30/93	FC3	G0477	73
06/30/93	FC5	G0466	71
06/30/93	M226E	G0476	69
			76
06/30/93	SQ1	G0472	
06/30/93	SQ2	G0474	79
07/06/93	AQ1	G0479	44
07/06/93	AQ10	G0498	43
07/06/93	AQ11	G0500	43
07/06/93	AQ12	G0501	47
07/06/93	AQ2	G0481	88
07/06/93	AQ3	G0483	46
07/06/93	ÃQ4	G0485	60
07/06/93	AQ5	G0487	44
07/06/93	AQ5D	G0488D	47
07/06/93	AQ6	G0491	41
07/06/93	AQ7	G0493	43
		G0493	37
07/06/93	AQ8		39
07/06/93	AQ9	G0496	
07/06/93	SQ1	G0502	48
07/06/93	SQ2	G0504	45
07/09/93	AQ3	H0175	59
07/09/93	AQ6	H0176	50
07/09/93	SQ1	H0178	59
07/09/93	SQ2	H0181	49
07/12/93	AQ1	G0507	45
07/12/93	AQ10	G0522	40
07/12/93	AQ11	G0524	40
07/12/93	AQ12	G0525	38
07/12/93	AQ2	G0509	59
07/12/93	AQ3	H0187	41
07/12/93	AQ5	G0513	43 A,B
07/12/93		G0514D	71 B
	AQ5D		41
07/12/93	AQ6	H0189	5
07/12/93	AQ7	G0517	
07/12/93	AQ8	G0518	19 A

FLAGS: A - TSP <= PM-10 FOR THIS SITE

B - DUPLICATES DON'T MATCH FOR THIS SITE

C - TSP < 0 NET WEIGHT

D - OUTLIER, VALUE SUSPECT

TSP RESULTS

	(ug/m3)				
DATE	SITEID	SAMPID	TSP		
			40		
07/12/93	FC1	G0526	40 43		
07/12/93	FC2	G0528	43 47		
07/12/93	FC5	G0529	46		
07/12/93	SQ1	H0191	44		
07/12/93	SQ2	H0193	59		
07/15/93	AQ1	G0531	53		
07/15/93	AQ10	G0538 H0198	41		
07/15/93	AQ3	G0532	53		
07/15/93 07/15/93	AQ4 AQ5	G0532	50		
07/15/93	AQ5D	G0534D	、 52		
07/15/93	AQSD AQ6	H0200	32		
07/15/93	AQ8	G0535	50		
07/15/93	AQ9	G0539	57		
07/15/93	SQ1	H0202	36		
07/15/93	SQ2	H0204	40		
07/15/93	M601N	G0536	53		
07/15/93	M701N	G0537	51		
07/18/93	AQ1	G0541	28		
07/18/93	AQ10	G0556	25		
07/18/93	AQ11	G0558	27		
07/18/93	AQ12	G0559	26		
07/18/93	AQ2	G0543	16 A		
07/18/93	AQ3	H0212	26		
07/18/93	AQ4	G0545	21		
07/18/93	AQ5	G0547	10 B		
07/18/93	AQ5D	G0548D	69 B		
07/18/93	AQ6	H0214	26		
07/18/93	AQ7	G0551	27		
07/18/93	AQ8	G0552	22 27		
07/18/93	AQ9	G0554	26		
07/18/93	SQ1	H0216	29		
07/18/93	SQ2	H0218 H0221	48		
07/21/93 07/21/93	AQ3 AQ6	H0221	36		
07/21/93	AQ0 SQ1	H0225	42		
07/21/93	SQ1 SQ2	H0227	39		
07/24/93	AQ1	G0560	29		
07/24/93	AQ10	G0583	25		
07/24/93	AQ11	G0585	28		
07/24/93	AQ12	G0586	27		
07/24/93	AQ2	G0562	53		
07/24/93	ÃQ3	G0570	34		
07/24/93	AQ5	G0566	24		
07/24/93	AQ5D	G0567D	23		
07/24/93	AQ6	G0572	24		
07/24/93	AQ7	G0578	26		
07/24/93	AQ8	G0579	24 A		

FLAGS: A - TSP <= PM-10 FOR THIS SITE

B - DUPLICATES DON'T MATCH FOR THIS SITE

C - TSP < 0 NET WEIGHT

D - OUTLIER, VALUE SUSPECT

TSP RESULTS (11cr/m3)

		(ug/m3)	
DATE	SITEID	SAMPID	TSP
07/24/93	AQ9	G0581	6 A
07/24/93	FC1	G0587	27
07/24/93	FC2	G0589	27
07/24/93	FC3	G0590	28
07/24/93	FC4	G0591	32
07/24/93	FC5	G0592	30
07/24/93	SQ1	G0574	28
07/24/93	SQ2	G0576	36
07/30/93	AQ1	G0594	59
07/30/93	AQ10	G0613	46
07/30/93	AQ11	G0615	· 48
07/30/93	AQ12	G0616	50
07/30/93	AQ2	G0596	79
07/30/93	AQ3	G0598	67
07/30/93	AQ4	G0600	91
07/30/93	AQ5	G0602	55 53
07/30/93	AQ5D	G0603D	52 45
07/30/93	AQ6	G0606	51
07/30/93	AQ7	G0608 G0609	49
07/30/93	AQ8	G0611	44
07/30/93 07/30/93	AQ9 SQ1	G0617	55
07/30/93	SQ1 SQ2	G0619	56
08/05/93	AQ1	G0622	48
08/05/93	AQ10	G0642	41
08/05/93	AQ11	G0644	35
08/05/93	AQ12	G0645	49
08/05/93	AQ2	G0624	62
08/05/93	AQ3	G0626	44
08/05/93	AQ4	G0628	58
08/05/93	AQ5	G0630	35
08/05/93	AQ5D	G0631D	34
08/05/93	AQ6	G0634	34
08/05/93	AQ7	G0636	43
08/05/93	AQ8	G0638	34 41
08/05/93	AQ9	G0640	40
08/05/93 08/05/93	FC1	G0650 G0652	35
08/05/93	FC2 FC5	G0653	38
08/05/93	SQ1	G0646	35
08/05/93	SQ2	G0648	45
08/11/93	AQ1	G0655	39
08/11/93	AQ10	G0674	31
08/11/93	AQ11	G0676	36
08/11/93	AQ12	G0677	34
08/11/93	AQ2	G0657	50
08/11/93	AQ3	G0659	36
08/11/93	AQ4	G0661	37

FLAGS: A - TSP <= PM-10 FOR THIS SITE

B - DUPLICATES DON'T MATCH FOR THIS SITE

C - TSP < 0 NET WEIGHT

D - OUTLIER, VALUE SUSPECT E - ASSOCIATED BLANK VALUE SUSPECT

08/11/93 AQ6 G0667 31 08/11/93 AQ7 G0669 35 08/11/93 AQ8 G0670 31 08/11/93 AQ9 G0672 33 08/11/93 SQ1 G0678 37 A 08/11/93 SQ2 G0680 35 08/13/93 AQ5 G0683 33 08/13/93 AQ5 G0683 33 08/13/93 AQ5 G0684D 32 08/17/93 AQ1 G0687 56 08/17/93 AQ1 G0687 56 08/17/93 AQ1 G0687 56 08/17/93 AQ1 G0706 53 08/17/93 AQ1 G0708 50 08/17/93 AQ2 G0709 59 08/17/93 AQ2 G0689 78 08/17/93 AQ2 G0689 78 08/17/93 AQ5 G0691 56 08/17/93 AQ5 G0691 56 08/17/93 AQ6 G0693 86 08/17/93 AQ5 G0695 58 08/17/93 AQ6 G0695 58 08/17/93 AQ6 G0699 50 08/17/93 AQ6 G0699 50 08/17/93 AQ7 G0701 46 08/17/93 AQ8 G0702 49 08/17/93 AQ8 G0702 49 08/17/93 FC1 G0714 55 08/17/93 FC2 G0716 47 08/17/93 FC3 G0717 47 08/17/93 FC3 G0717 47 08/17/93 FC4 G0718 43 08/17/93 FC5 G0719 59 08/17/93 SQ1 G0710 60 08/17/93 SQ2 G0712 54 08/23/93 AQ1 G0721 54 08/23/93 AQ1 G0742 42 08/23/93 AQ1 G0743 44 08/23/93 AQ1 G0740 45 08/23/93 AQ6 G0735 47 08/23/93 AQ6 G0736 42 08/23/93 AQ6 G0736 42 08/23/93 AQ6 G0736 42 08/23/93 AQ6 G0736 42 08/23/93 AQ9 G0738 42 08/23/93 AQ9 G0738 42 08/23/93 AQ9 G0738 42 08/23/93 AQ1 G0770 32 08/23/93 AQ1 G0770 32 08/23/93 AQ1 G0770 32 08/23/93 AQ1 G0772 41 08/23/93 AQ1 G0772 41 08/23/93 AQ1 G0772 49 08/23/93 AQ1 G0772 41 08/23/93 AQ1 G0772 49 08/23/93 AQ1 G0773 39 08/29/93 AQ1 G0773 39 08/29/93 AQ1 G0773 39 08/29/93 AQ1 G0773 39 08/29/93 AQ1 G0773 39	DATE	SITEID	(ug/m3) SAMPID	TSP
08/11/93 AQ7 G0669 35 08/11/93 AQ8 G0670 31 08/11/93 AQ9 G0672 33 08/11/93 SQ1 G0678 37 A 08/11/93 SQ2 G0680 35 08/13/93 AQ5 G0683 33 08/13/93 AQ5 G0683 33 08/13/93 AQ5 G0684D 32 08/17/93 AQ1 G0687 56 08/17/93 AQ1 G0706 53 08/17/93 AQ10 G0706 53 08/17/93 AQ12 G0709 59 08/17/93 AQ2 G0689 78 08/17/93 AQ4 G0691 56 08/17/93 AQ5 G0695 58 08/17/93 AQ5 G0695 58 08/17/93 AQ5 G0695 58 08/17/93 AQ5 G0695 58 08/17/93 AQ6 G0699 50 08/17/93 AQ6 G0699 50 08/17/93 AQ8 G0702 49 08/17/93 AQ8 G0702 49 08/17/93 FC1 G0714 55 08/17/93 FC2 G0716 47 08/17/93 FC2 G0716 47 08/17/93 FC4 G0718 43 08/17/93 FC5 G0719 59 08/17/93 SQ1 G0710 60 08/17/93 SQ2 G0712 54 08/23/93 AQ10 G0721 54 08/23/93 AQ10 G0740 45 08/23/93 AQ10 G0727 73 08/23/93 AQ5 G0729 51 08/23/93 AQ6 G0735 44 08/23/93 AQ6 G0735 44 08/23/93 AQ6 G0735 44 08/23/93 AQ9 G0738 42 08/23/93 AQ9 G0738 42 08/23/93 AQ9 G0738 42 08/23/93 AQ9 G0738 42 08/23/93 AQ1 G0770 32 08/29/93 AQ10 G0770 32 08/29/93 AQ11 G0770 32 08/29/93 AQ11 G0770 32 08/29/93 AQ11 G0770 32 08/29/93 AQ11 G0770 32				
08/11/93 AQ8 G0670 31 08/11/93 AQ9 G0672 33 08/11/93 SQ1 G0678 37 A 08/13/93 AQ5 G0680 35 08/13/93 AQ5 G0683 33 08/17/93 AQ1 G0687 56 08/17/93 AQ10 G0706 53 08/17/93 AQ11 G0708 50 08/17/93 AQ12 G0709 59 08/17/93 AQ2 G0689 78 08/17/93 AQ2 G0689 78 08/17/93 AQ3 G0691 56 08/17/93 AQ4 G0693 86 08/17/93 AQ5 G0695 58 08/17/93 AQ5 G0695 58 08/17/93 AQ6 G0699 50 08/17/93 AQ6 G0699 50 08/17/93 AQ7 G0701 46 08/17/93 FC1 G0714 55 08/17/93 FC2 G0716 47		AQ6	G0667	31
08/11/93		AQ7	G0669	
08/11/93 SQ1 G0678 37 A 08/13/93 SQ2 G0680 35 08/13/93 AQ5 G0683 33 08/13/93 AQ5D G0684D 32 08/17/93 AQ1 G0687 56 08/17/93 AQ10 G0706 53 08/17/93 AQ11 G0708 50 08/17/93 AQ12 G0709 59 08/17/93 AQ2 G0689 78 08/17/93 AQ3 G0691 56 08/17/93 AQ5 G0693 86 08/17/93 AQ5 G0695 58 08/17/93 AQ5 G0695 58 08/17/93 AQ6 G0699 50 08/17/93 AQ6 G0699 50 08/17/93 AQ7 G0701 46 08/17/93 FC1 G0714 55 08/17/93 FC2 G0714 55 08/17/93 FC3 G0718 </td <td></td> <td></td> <td>G0670</td> <td></td>			G0670	
08/11/93 SQ2 G0680 35 08/13/93 AQ5 G0683 33 08/13/93 AQ5D G0684D 32 08/17/93 AQ1 G0687 56 08/17/93 AQ11 G0708 50 08/17/93 AQ11 G0709 59 08/17/93 AQ2 G0689 78 08/17/93 AQ2 G0689 78 08/17/93 AQ3 G0691 56 08/17/93 AQ4 G0693 86 08/17/93 AQ5 G0695 58 08/17/93 AQ5 G0695 58 08/17/93 AQ5 G0696D 50 08/17/93 AQ6 G0699 50 08/17/93 AQ7 G0701 46 08/17/93 AQ8 G0702 49 08/17/93 FC1 G0714 55 08/17/93 FC2 G0716 47 08/17/93 FC3 G0719 <td></td> <td>AQ9</td> <td>G0672</td> <td></td>		AQ9	G0672	
08/13/93				
08/13/93 AQ5D G0684D 32 08/17/93 AQ1 G0687 56 08/17/93 AQ10 G0706 53 08/17/93 AQ11 G0708 50 08/17/93 AQ12 G0709 59 08/17/93 AQ2 G0689 78 08/17/93 AQ2 G0689 78 08/17/93 AQ3 G0691 56 08/17/93 AQ4 G0693 86 08/17/93 AQ5 G0695 58 08/17/93 AQ5 G0695 58 08/17/93 AQ6 G0699 50 08/17/93 AQ7 G0701 46 08/17/93 AQ9 G0704 48 08/17/93 AQ9 G0704 48 08/17/93 FC1 G0714 55 08/17/93 FC2 G0716 47 08/17/93 FC3 G0717 47 08/17/93 FC4 G0718 43 08/17/93 FC5 G0719 59 08/17/93 SQ1 G0710 60 08/17/93 SQ1 G0710 60 08/17/93 SQ1 G0710 60 08/17/93 SQ1 G0710 60 08/17/93 SQ1 G0712 54 08/23/93 AQ1 G0721 54 08/23/93 AQ1 G0721 54 08/23/93 AQ1 G0727 73 08/23/93 AQ1 G0727 73 08/23/93 AQ2 G0725 47 08/23/93 AQ2 G0725 47 08/23/93 AQ5 G0729 51 08/23/93 AQ6 G0733 46 08/23/93 AQ6 G0735 44 08/23/93 AQ6 G0733 46 08/23/93 AQ6 G0735 44 08/23/93 AQ6 G0735 44 08/23/93 AQ6 G0735 44 08/23/93 AQ6 G0736 42 08/23/93 AQ6 G0736 42 08/23/93 AQ9 G0736 42 08/23/93 AQ9 G0735 44 08/23/93 AQ9 G0736 42 08/23/93 AQ9 G0736 42 08/23/93 AQ9 G0736 42 08/23/93 AQ1 G0770 32 08/23/93 AQ1 G0770 32 08/23/93 AQ1 G0770 32 08/23/93 AQ1 G0770 32 08/29/93 AQ1 G0770 32 08/29/93 AQ1 G0772 41				
08/17/93 AQ1 G0687 56 08/17/93 AQ10 G0706 53 08/17/93 AQ11 G0708 50 08/17/93 AQ12 G0709 59 08/17/93 AQ2 G0689 78 08/17/93 AQ3 G0691 56 08/17/93 AQ4 G0693 86 08/17/93 AQ5 G0695 58 08/17/93 AQ5 G0696D 50 08/17/93 AQ6 G0699 50 08/17/93 AQ7 G0701 46 08/17/93 AQ8 G0702 49 08/17/93 AQ9 G0704 48 08/17/93 FC1 G0714 55 08/17/93 FC2 G0716 47 08/17/93 FC3 G0717 47 08/17/93 FC5 G0719 59 08/17/93 SQ1 G0712 54 08/23/93 AQ1 G0712 54 08/23/93 AQ1 G0721 54		AQ5		
08/17/93 AQ10 G0706 53 08/17/93 AQ11 G0708 50 08/17/93 AQ12 G0709 59 08/17/93 AQ2 G0689 78 08/17/93 AQ3 G0691 56 08/17/93 AQ4 G0693 86 08/17/93 AQ5 G0695 58 08/17/93 AQ5 G0695 58 08/17/93 AQ6 G0699 50 08/17/93 AQ7 G0701 46 08/17/93 AQ8 G0702 49 08/17/93 AQ9 G0704 48 08/17/93 FC1 G0714 55 08/17/93 FC2 G0716 47 08/17/93 FC3 G0717 47 08/17/93 FC4 G0718 43 08/17/93 FC5 G0719 59 08/17/93 SQ1 G0701 60 08/17/93 SQ1 G0701 60 08/17/93 SQ1 G0710 60 08/17/93 AQ1 G0712 54 08/23/93 AQ1 G0721 54 08/23/93 AQ1 G0740 45 08/23/93 AQ1 G0740 45 08/23/93 AQ1 G0740 45 08/23/93 AQ1 G0742 42 08/23/93 AQ1 G0740 45 08/23/93 AQ1 G0742 42 08/23/93 AQ1 G0740 45 08/23/93 AQ1 G0742 42 08/23/93 AQ1 G0742 42 08/23/93 AQ1 G0744 50 08/23/93 AQ5 G0729 51 08/23/93 AQ6 G0733 46 08/23/93 AQ6 G0735 44 08/23/93 AQ6 G0736 42 08/23/93 AQ9 G0738 42 08/23/93 AQ9 G0738 42 08/23/93 AQ9 G0738 42 08/23/93 AQ9 G0738 42 08/23/93 AQ1 G0752 32 08/23/93 AQ1 G0770 32 08/29/93 AQ1 G0770 32				
08/17/93 AQ11 G0708 50 08/17/93 AQ12 G0709 59 08/17/93 AQ2 G0689 78 08/17/93 AQ3 G0691 56 08/17/93 AQ4 G0693 86 08/17/93 AQ5 G0695 58 08/17/93 AQ6 G0699 50 08/17/93 AQ7 G0701 46 08/17/93 AQ8 G0702 49 08/17/93 AQ8 G0702 49 08/17/93 FC1 G0714 55 08/17/93 FC2 G0716 47 08/17/93 FC3 G0717 47 08/17/93 FC3 G0717 47 08/17/93 FC4 G0718 43 08/17/93 SQ1 G0719 59 08/17/93 SQ2 G0712 54 08/23/93 AQ1 G0721 54 08/23/93 AQ1 G0742 42 08/23/93 AQ1 G0742 42				
08/17/93 AQ12 G0709 59 08/17/93 AQ2 G0689 78 08/17/93 AQ3 G0691 56 08/17/93 AQ4 G0693 86 08/17/93 AQ5 G0695 58 08/17/93 AQ5 G0696D 50 08/17/93 AQ6 G0699 50 08/17/93 AQ7 G0701 46 08/17/93 AQ8 G0702 49 08/17/93 AQ8 G0702 49 08/17/93 AQ8 G0702 49 08/17/93 AQ9 G0704 48 08/17/93 FC1 G0714 55 08/17/93 FC2 G0716 47 08/17/93 FC3 G0717 47 08/17/93 FC4 G0718 43 08/17/93 FC5 G0719 59 08/17/93 SQ1 G0710 60 08/23/93 AQ1 G0721 54 08/23/93 AQ1 G0721 54				
08/17/93 AQ2 G0689 78 08/17/93 AQ3 G0691 56 08/17/93 AQ4 G0693 86 08/17/93 AQ5 G0695 58 08/17/93 AQ5D G0696D 50 08/17/93 AQ6 G0699 50 08/17/93 AQ7 G0701 46 08/17/93 AQ8 G0702 49 08/17/93 AQ9 G0704 48 08/17/93 FC1 G0714 55 08/17/93 FC2 G0716 47 08/17/93 FC3 G0717 47 08/17/93 FC4 G0718 43 08/17/93 FC5 G0719 59 08/17/93 SQ1 G0710 60 08/23/93 AQ1 G0721 54 08/23/93 AQ1 G0721 54 08/23/93 AQ1 G0742 42 08/23/93 AQ1 G0742 42 08/23/93 AQ2 G0723 65				
08/17/93 AQ3 G0691 56 08/17/93 AQ4 G0693 86 08/17/93 AQ5 G0695 58 08/17/93 AQ5 G0696D 50 08/17/93 AQ6 G0699 50 08/17/93 AQ7 G0701 46 08/17/93 AQ8 G0702 49 08/17/93 AQ9 G0704 48 08/17/93 FC1 G0714 55 08/17/93 FC2 G0716 47 08/17/93 FC3 G0717 47 08/17/93 FC4 G0718 43 08/17/93 FC5 G0719 59 08/17/93 SQ1 G0710 60 08/17/93 SQ2 G0712 54 08/23/93 AQ1 G0721 54 08/23/93 AQ1 G0740 45 08/23/93 AQ1 G0743 44 08/23/93 AQ2 G0723 65 08/23/93 AQ2 G0725 47 08/23/93 AQ5 G0729 51 08/23/93 AQ6 G0730D 48 08/23/93 AQ6 G0733 46 08/23/93 AQ6 G0735 44 08/23/93 AQ6 G0736 42 08/23/93 AQ9 G0738 42 08/23/93 AQ9 G0738 42 08/23/93 AQ9 G0738 42 08/23/93 AQ1 G0744 50 08/23/93 AQ1 G0770 32 08/29/93 AQ1 G0770 32 08/29/93 AQ11 G0770 32				
08/17/93 AQ4 G0693 86 08/17/93 AQ5 G0695 58 08/17/93 AQ5D G0696D 50 08/17/93 AQ6 G0699 50 08/17/93 AQ7 G0701 46 08/17/93 AQ9 G0704 48 08/17/93 FC1 G0714 55 08/17/93 FC2 G0716 47 08/17/93 FC3 G0717 47 08/17/93 FC3 G0717 47 08/17/93 FC4 G0718 43 08/17/93 FC5 G0719 59 08/17/93 SQ1 G0710 60 08/17/93 SQ2 G0712 54 08/23/93 AQ1 G0721 54 08/23/93 AQ1 G0721 54 08/23/93 AQ1 G0742 42 08/23/93 AQ1 G0742 42 08/23/93 AQ2 G0723 65 08/23/93 AQ3 G0725 47				
08/17/93 AQ5 G0695 58 08/17/93 AQ5D G0696D 50 08/17/93 AQ6 G0699 50 08/17/93 AQ7 G0701 46 08/17/93 AQ8 G0702 49 08/17/93 AQ9 G0704 48 08/17/93 FC1 G0714 55 08/17/93 FC2 G0716 47 08/17/93 FC3 G0717 47 08/17/93 FC4 G0718 43 08/17/93 FC5 G0719 59 08/17/93 SQ1 G0710 60 08/17/93 SQ2 G0712 54 08/23/93 AQ1 G0721 54 08/23/93 AQ1 G0721 54 08/23/93 AQ11 G0742 42 08/23/93 AQ12 G0743 44 08/23/93 AQ3 G0725 47 08/23/93 AQ5 G0729 51 08/23/93 AQ6 G0733 46				
08/17/93 AQ5D G0696D 50 08/17/93 AQ6 G0699 50 08/17/93 AQ7 G0701 46 08/17/93 AQ8 G0702 49 08/17/93 AQ9 G0704 48 08/17/93 FC1 G0714 55 08/17/93 FC2 G0716 47 08/17/93 FC3 G0717 47 08/17/93 FC4 G0718 43 08/17/93 FC5 G0719 59 08/17/93 SQ1 G0710 60 08/17/93 SQ2 G0712 54 08/23/93 AQ1 G0721 54 08/23/93 AQ1 G0721 54 08/23/93 AQ1 G0740 45 08/23/93 AQ1 G0742 42 08/23/93 AQ1 G0742 42 08/23/93 AQ2 G0723 65 08/23/93 AQ4 G0727 73 08/23/93 AQ5 G0730D 48				
08/17/93 AQ6 G0699 50 08/17/93 AQ7 G0701 46 08/17/93 AQ8 G0702 49 08/17/93 AQ9 G0704 48 08/17/93 FC1 G0714 55 08/17/93 FC2 G0716 47 08/17/93 FC3 G0717 47 08/17/93 FC5 G0719 59 08/17/93 SQ1 G0710 60 08/17/93 SQ2 G0712 54 08/23/93 AQ1 G0721 54 08/23/93 AQ1 G0721 54 08/23/93 AQ1 G0740 45 08/23/93 AQ2 G0743 44 08/23/93 AQ2 G0725 47 08/23/93 AQ5 G0729 51 08/23/93 AQ5 G0729 51 08/23/93 AQ6 G0733 46 08/23/93 AQ6 G0733 46 08/23/93 AQ8 G0736 42 08/23/93 AQ9 G0738 42 08/23/93 AQ9 G0738 42 08/23/93 AQ9 G0738 42 08/23/93 AQ1 G0752 32 08/29/93 AQ1 G0770 32 08/29/93 AQ1 G0770 32 08/29/93 AQ1 G0772 41 08/29/93 AQ11 G0772 41 08/29/93 AQ11 G0772 41 08/29/93 AQ11 G0772 41				
08/17/93 AQ8 G0701 46 08/17/93 AQ8 G0702 49 08/17/93 AQ9 G0704 48 08/17/93 FC1 G0714 55 08/17/93 FC2 G0716 47 08/17/93 FC3 G0717 47 08/17/93 FC4 G0718 43 08/17/93 FC5 G0719 59 08/17/93 SQ1 G0710 60 08/17/93 SQ2 G0712 54 08/23/93 AQ1 G0721 54 08/23/93 AQ1 G0721 54 08/23/93 AQ1 G0740 45 08/23/93 AQ1 G0740 45 08/23/93 AQ1 G0742 42 08/23/93 AQ1 G0743 44 08/23/93 AQ2 G0723 65 08/23/93 AQ2 G0725 47 08/23/93 AQ5 G0729 51 08/23/93 AQ5 G0729 51 08/23/93 AQ6 G0733 46 08/23/93 AQ6 G0733 46 08/23/93 AQ8 G0736 42 08/23/93 AQ9 G0738 42 08/23/93 AQ9 G0738 42 08/23/93 AQ9 G0738 42 08/23/93 AQ1 G0752 32 08/29/93 AQ1 G0770 32 08/29/93 AQ1 G0770 32 08/29/93 AQ1 G0772 41 08/29/93 AQ1 G0772 41 08/29/93 AQ1 G0772 41 08/29/93 AQ11 G0772 41 08/29/93 AQ11 G0772 41				
08/17/93 AQ8 G0702 49 08/17/93 AQ9 G0704 48 08/17/93 FC1 G0714 55 08/17/93 FC2 G0716 47 08/17/93 FC3 G0717 47 08/17/93 FC4 G0718 43 08/17/93 FC5 G0719 59 08/17/93 SQ1 G0710 60 08/17/93 SQ2 G0712 54 08/23/93 AQ1 G0721 54 08/23/93 AQ1 G0740 45 08/23/93 AQ11 G0742 42 08/23/93 AQ1 G0742 42 08/23/93 AQ2 G0723 65 08/23/93 AQ3 G0725 47 08/23/93 AQ4 G0727 73 08/23/93 AQ5 G0729 51 08/23/93 AQ6 G0733 46 08/23/93 AQ6 G0733 46 08/23/93 AQ6 G0733 46 08/23/93 AQ6 G0733 46 08/23/93 AQ9 G0735 44 08/23/93 AQ9 G0738 42 08/23/93 AQ9 G0738 42 08/23/93 AQ9 G0738 42 08/23/93 AQ9 G0738 42 08/23/93 AQ1 G0772 41 08/29/93 AQ1 G0772 32 08/29/93 AQ1 G0772 41				
08/17/93 AQ9 G0704 48 08/17/93 FC1 G0714 55 08/17/93 FC2 G0716 47 08/17/93 FC3 G0717 47 08/17/93 FC4 G0718 43 08/17/93 FC5 G0719 59 08/17/93 SQ1 G0710 60 08/17/93 SQ2 G0712 54 08/23/93 AQ1 G0721 54 08/23/93 AQ11 G0740 45 08/23/93 AQ11 G0742 42 08/23/93 AQ11 G0742 42 08/23/93 AQ2 G0723 65 08/23/93 AQ3 G0725 47 08/23/93 AQ4 G0727 73 08/23/93 AQ5 G0729 51 08/23/93 AQ6 G0733 46 08/23/93 AQ6 G0733 46 08/23/93 AQ6 G0735 44 08/23/93 AQ6 G0736 42 08/23/93 AQ9 G0738 42 08/23/93 AQ1 G0752 32 08/29/93 AQ1 G0770 32 08/29/93 AQ1 G0770 32 08/29/93 AQ1 G0772 41 08/29/93 AQ1 G0772 41 08/29/93 AQ1 G0772 41				
08/17/93 FC1 G0714 55 08/17/93 FC2 G0716 47 08/17/93 FC3 G0717 47 08/17/93 FC4 G0718 43 08/17/93 FC5 G0719 59 08/17/93 SQ1 G0710 60 08/17/93 SQ2 G0712 54 08/23/93 AQ1 G0721 54 08/23/93 AQ10 G0740 45 08/23/93 AQ11 G0742 42 08/23/93 AQ12 G0743 44 08/23/93 AQ2 G0723 65 08/23/93 AQ4 G0727 73 08/23/93 AQ5 G0729 51 08/23/93 AQ5 G0730D 48 08/23/93 AQ6 G0733 46 08/23/93 AQ6 G0733 46 08/23/93 AQ7 G0736 42 08/23/93 AQ9 G0744 50 08/23/93 AQ9 G0744 50				
08/17/93 FC2 G0716 47 08/17/93 FC3 G0717 47 08/17/93 FC4 G0718 43 08/17/93 FC5 G0719 59 08/17/93 SQ1 G0710 60 08/17/93 SQ2 G0712 54 08/23/93 AQ1 G0721 54 08/23/93 AQ10 G0740 45 08/23/93 AQ11 G0742 42 08/23/93 AQ12 G0743 44 08/23/93 AQ2 G0723 65 08/23/93 AQ2 G0725 47 08/23/93 AQ4 G0727 73 08/23/93 AQ5 G0729 51 08/23/93 AQ5 G0730D 48 08/23/93 AQ6 G0733 46 08/23/93 AQ6 G0733 46 08/23/93 AQ9 G0738 42 08/23/93 AQ9 G0744 50 08/23/93 AQ1 G0752 32				
08/17/93 FC3 G0717 47 08/17/93 FC4 G0718 43 08/17/93 FC5 G0719 59 08/17/93 SQ1 G0710 60 08/17/93 SQ2 G0712 54 08/23/93 AQ1 G0721 54 08/23/93 AQ10 G0740 45 08/23/93 AQ11 G0742 42 08/23/93 AQ12 G0743 44 08/23/93 AQ2 G0723 65 08/23/93 AQ2 G0725 47 08/23/93 AQ4 G0727 73 08/23/93 AQ5 G0729 51 08/23/93 AQ5 G0730D 48 08/23/93 AQ6 G0733 46 08/23/93 AQ6 G0735 44 08/23/93 AQ9 G0736 42 08/23/93 AQ9 G0744 50 08/23/93 AQ1 G0772 49 08/29/93 AQ1 G0772 32				
08/17/93 FC4 G0718 43 08/17/93 FC5 G0719 59 08/17/93 SQ1 G0710 60 08/17/93 SQ2 G0712 54 08/23/93 AQ1 G0721 54 08/23/93 AQ10 G0740 45 08/23/93 AQ11 G0742 42 08/23/93 AQ12 G0743 44 08/23/93 AQ2 G0723 65 08/23/93 AQ3 G0725 47 08/23/93 AQ4 G0727 73 08/23/93 AQ5 G0729 51 08/23/93 AQ5 G0730D 48 08/23/93 AQ6 G0733 46 08/23/93 AQ6 G0733 46 08/23/93 AQ8 G0736 42 08/23/93 AQ9 G0738 42 08/23/93 SQ1 G0744 50 08/23/93 AQ1 G0752 32 08/29/93 AQ1 G0752 32				
08/17/93 FC5 G0719 59 08/17/93 SQ1 G0710 60 08/17/93 SQ2 G0712 54 08/23/93 AQ1 G0721 54 08/23/93 AQ10 G0740 45 08/23/93 AQ11 G0742 42 08/23/93 AQ12 G0743 44 08/23/93 AQ2 G0723 65 08/23/93 AQ2 G0723 65 08/23/93 AQ3 G0725 47 08/23/93 AQ4 G0727 73 08/23/93 AQ5 G0729 51 08/23/93 AQ5D G0730D 48 08/23/93 AQ6 G0733 46 08/23/93 AQ6 G0735 44 08/23/93 AQ8 G0736 42 08/23/93 AQ9 G0738 42 08/23/93 SQ1 G0744 50 08/29/93 AQ1 G0752 32 08/29/93 AQ10 G0772 41	08/17/93			
08/17/93 SQ1 G0710 60 08/17/93 SQ2 G0712 54 08/23/93 AQ1 G0721 54 08/23/93 AQ10 G0740 45 08/23/93 AQ11 G0742 42 08/23/93 AQ12 G0743 44 08/23/93 AQ2 G0723 65 08/23/93 AQ3 G0725 47 08/23/93 AQ4 G0727 73 08/23/93 AQ5 G0729 51 08/23/93 AQ6 G0730D 48 08/23/93 AQ6 G0733 46 08/23/93 AQ7 G0735 44 08/23/93 AQ8 G0736 42 08/23/93 AQ9 G0738 42 08/23/93 AQ9 G0738 42 08/23/93 SQ1 G0744 50 08/23/93 SQ2 G0747 49 08/29/93 AQ10 G0752 32 08/29/93 AQ11 G0772 41 08/29/93 AQ11 G0772 41 08/29/93 AQ11 G0772 41				
08/17/93 SQ2 G0712 54 08/23/93 AQ1 G0721 54 08/23/93 AQ10 G0740 45 08/23/93 AQ11 G0742 42 08/23/93 AQ11 G0743 44 08/23/93 AQ2 G0723 65 08/23/93 AQ2 G0725 47 08/23/93 AQ4 G0727 73 08/23/93 AQ5 G0729 51 08/23/93 AQ5 G0730D 48 08/23/93 AQ6 G0733 46 08/23/93 AQ6 G0735 44 08/23/93 AQ6 G0735 44 08/23/93 AQ8 G0736 42 08/23/93 AQ9 G0738 42 08/23/93 SQ1 G0744 50 08/23/93 SQ1 G0744 08/23/93 SQ2 G0747 49 08/29/93 AQ10 G0752 32 08/29/93 AQ11 G0772 41 08/29/93 AQ11 G0772 41 08/29/93 AQ11 G0772 41				
08/23/93 AQ1 G0721 54 08/23/93 AQ10 G0740 45 08/23/93 AQ11 G0742 42 08/23/93 AQ12 G0743 44 08/23/93 AQ2 G0723 65 08/23/93 AQ3 G0725 47 08/23/93 AQ4 G0727 73 08/23/93 AQ5 G0729 51 08/23/93 AQ5 G0730D 48 08/23/93 AQ6 G0733 46 08/23/93 AQ6 G0735 44 08/23/93 AQ6 G0735 44 08/23/93 AQ9 G0735 44 08/23/93 AQ9 G0736 42 08/23/93 SQ1 G0744 50 08/23/93 SQ1 G0744 50 08/23/93 AQ1 G0752 32 08/29/93 AQ10 G0770 32 08/29/93 AQ11 G0772 41 08/29/93 AQ11 G0772 41 08/29/93 AQ11 G0772 41				
08/23/93 AQ10 G0740 45 08/23/93 AQ11 G0742 42 08/23/93 AQ12 G0743 44 08/23/93 AQ2 G0723 65 08/23/93 AQ3 G0725 47 08/23/93 AQ4 G0727 73 08/23/93 AQ5 G0729 51 08/23/93 AQ5 G0730D 48 08/23/93 AQ6 G0733 46 08/23/93 AQ6 G0735 44 08/23/93 AQ7 G0735 44 08/23/93 AQ8 G0736 42 08/23/93 AQ9 G0738 42 08/23/93 SQ1 G0744 50 08/23/93 SQ1 G0744 50 08/23/93 AQ1 G0752 32 08/29/93 AQ10 G0770 32 08/29/93 AQ11 G0772 41 08/29/93 AQ11 G0772 41 08/29/93 AQ11 G0772 41				
08/23/93 AQ11 G0742 42 08/23/93 AQ12 G0743 44 08/23/93 AQ2 G0723 65 08/23/93 AQ3 G0725 47 08/23/93 AQ4 G0727 73 08/23/93 AQ5 G0729 51 08/23/93 AQ5 G0730D 48 08/23/93 AQ6 G0733 46 08/23/93 AQ7 G0735 44 08/23/93 AQ8 G0736 42 08/23/93 AQ9 G0738 42 08/23/93 SQ1 G0744 50 08/23/93 SQ1 G0744 50 08/23/93 AQ1 G0752 32 08/29/93 AQ10 G0770 32 08/29/93 AQ11 G0772 41 08/29/93 AQ11 G0772 41 08/29/93 AQ12 G0773 39				
08/23/93 AQ12 G0743 44 08/23/93 AQ2 G0723 65 08/23/93 AQ3 G0725 47 08/23/93 AQ4 G0727 73 08/23/93 AQ5 G0729 51 08/23/93 AQ5 G0730D 48 08/23/93 AQ6 G0733 46 08/23/93 AQ6 G0735 44 08/23/93 AQ7 G0735 44 08/23/93 AQ8 G0736 42 08/23/93 AQ9 G0738 42 08/23/93 SQ1 G0744 50 08/23/93 SQ1 G0747 49 08/29/93 AQ1 G0752 32 08/29/93 AQ10 G0770 32 08/29/93 AQ11 G0772 41 08/29/93 AQ11 G0772 41 08/29/93 AQ12 G0773 39				
08/23/93 AQ2 G0723 65 08/23/93 AQ3 G0725 47 08/23/93 AQ4 G0727 73 08/23/93 AQ5 G0729 51 08/23/93 AQ5 G0730D 48 08/23/93 AQ6 G0733 46 08/23/93 AQ6 G0735 44 08/23/93 AQ8 G0736 42 08/23/93 AQ9 G0738 42 08/23/93 SQ1 G0744 50 08/23/93 SQ1 G0747 49 08/23/93 AQ1 G0752 32 08/29/93 AQ1 G0770 32 08/29/93 AQ11 G0772 41 08/29/93 AQ12 G0773 39				
08/23/93 AQ3 G0725 47 08/23/93 AQ4 G0727 73 08/23/93 AQ5 G0729 51 08/23/93 AQ5D G0730D 48 08/23/93 AQ6 G0733 46 08/23/93 AQ7 G0735 44 08/23/93 AQ8 G0736 42 08/23/93 AQ9 G0738 42 08/23/93 SQ1 G0744 50 08/23/93 SQ1 G0747 49 08/23/93 AQ1 G0752 32 08/29/93 AQ10 G0770 32 08/29/93 AQ11 G0772 41 08/29/93 AQ12 G0773 39	, ,			
08/23/93 AQ4 G0727 73 08/23/93 AQ5 G0729 51 08/23/93 AQ5D G0730D 48 08/23/93 AQ6 G0733 46 08/23/93 AQ7 G0735 44 08/23/93 AQ8 G0736 42 08/23/93 AQ9 G0738 42 08/23/93 SQ1 G0744 50 08/23/93 SQ2 G0747 49 08/29/93 AQ1 G0752 32 08/29/93 AQ10 G0770 32 08/29/93 AQ11 G0772 41 08/29/93 AQ12 G0773 39				
08/23/93 AQ5 G0729 51 08/23/93 AQ5D G0730D 48 08/23/93 AQ6 G0733 46 08/23/93 AQ7 G0735 44 08/23/93 AQ8 G0736 42 08/23/93 AQ9 G0738 42 08/23/93 SQ1 G0744 50 08/23/93 SQ2 G0747 49 08/29/93 AQ1 G0752 32 08/29/93 AQ10 G0770 32 08/29/93 AQ11 G0772 41 08/29/93 AQ12 G0773 39				
08/23/93 AQ5D G0730D 48 08/23/93 AQ6 G0733 46 08/23/93 AQ7 G0735 44 08/23/93 AQ8 G0736 42 08/23/93 AQ9 G0738 42 08/23/93 SQ1 G0744 50 08/23/93 SQ2 G0747 49 08/29/93 AQ1 G0752 32 08/29/93 AQ10 G0770 32 08/29/93 AQ11 G0772 41 08/29/93 AQ12 G0773 39				51
08/23/93 AQ6 G0733 46 08/23/93 AQ7 G0735 44 08/23/93 AQ8 G0736 42 08/23/93 AQ9 G0738 42 08/23/93 SQ1 G0744 50 08/23/93 SQ2 G0747 49 08/29/93 AQ1 G0752 32 08/29/93 AQ10 G0770 32 08/29/93 AQ11 G0772 41 08/29/93 AQ12 G0773 39			G0730D	48
08/23/93 AQ7 G0735 44 08/23/93 AQ8 G0736 42 08/23/93 AQ9 G0738 42 08/23/93 SQ1 G0744 50 08/23/93 SQ2 G0747 49 08/29/93 AQ1 G0752 32 08/29/93 AQ10 G0770 32 08/29/93 AQ11 G0772 41 08/29/93 AQ12 G0773 39			G0733	46
08/23/93 AQ8 G0736 42 08/23/93 AQ9 G0738 42 08/23/93 SQ1 G0744 50 08/23/93 SQ2 G0747 49 08/29/93 AQ1 G0752 32 08/29/93 AQ10 G0770 32 08/29/93 AQ11 G0772 41 08/29/93 AQ12 G0773 39			G0735	44
08/23/93 SQ1 G0744 50 08/23/93 SQ2 G0747 49 08/29/93 AQ1 G0752 32 08/29/93 AQ10 G0770 32 08/29/93 AQ11 G0772 41 08/29/93 AQ12 G0773 39	08/23/93		G0736	42
08/23/93 SQ2 G0747 49 08/29/93 AQ1 G0752 32 08/29/93 AQ10 G0770 32 08/29/93 AQ11 G0772 41 08/29/93 AQ12 G0773 39		AQ9	G0738	
08/29/93 AQ1 G0752 32 08/29/93 AQ10 G0770 32 08/29/93 AQ11 G0772 41 08/29/93 AQ12 G0773 39	08/23/93	SQ1	G0744	
08/29/93 AQ10 G0770 32 08/29/93 AQ11 G0772 41 08/29/93 AQ12 G0773 39		SQ2		
08/29/93 AQ11 G0772 41 08/29/93 AQ12 G0773 39				
08/29/93 AQ12 G0773 39				
08/29/93 AQ2 G0753 6 A				
	08/29/93	AQ2	G0753	6 A

FLAGS: A - TSP <= PM-10 FOR THIS SITE
B - DUPLICATES DON'T MATCH FOR THIS SITE

C - TSP < 0 NET WEIGHT

D - OUTLIER, VALUE SUSPECT

	(u	g/m3)	
DATE	SITEID	SAMPID	TSP
00/00/00	300	20755	20
08/29/93	AQ3	G0755	20
08/29/93	AQ4	G0757	45
08/29/93	AQ5	G0759	34
08/29/93	AQ5D	G0760D	35
08/29/93	AQ6	G0763	23
08/29/93	AQ7	G0765	35
08/29/93	AQ8	G0766	33
08/29/93	AQ9	G0768	32
08/29/93	FC1	G0778	53
08/29/93	FC2	G0780	30
08/29/93	FC2D	G0783D	` 28
08/29/93	FC5	G0781	53
08/29/93	M225W	G0784	37
08/29/93	SQ1	G0774	34
08/29/93	SQ2	G0776	30
09/04/93	AQ1	G0793	37
09/04/93	AQ10	G0813	31
09/04/93	AQ11	G0815	33
09/04/93	AQ12	G0816	37
09/04/93	AQ2	G0795	49
09/04/93	AQ3	G0797	53
09/04/93	AQ4	G0799	37
09/04/93	AQ5	G0802	33
09/04/93	AQ5D	G0803D	32
09/04/93	AQ6	G0806	31
09/04/93	AQ7	G0808	31
09/04/93	AQ8	G0809	35
09/04/93	AQ9	G0811	32
09/04/93	SQ1	G0817	38
09/04/93	SQ2	G0819	33
09/10/93	AQ1	G0822	72
09/10/93	AQ10	G0841	55
09/10/93	AQ11	G0843	56
09/10/93	AQ12	G0844	54
09/10/93	AQ2	G0824	85
09/10/93	AQ3	G0826	55
09/10/93	AQ4	G0828	71
09/10/93	AQ5	G0830	51
09/10/93	AQ5D	G0831D	50
09/10/93	AQ6	G0834	58
09/10/93	AQ7	G0836	66
09/10/93	AQ8	G0837	62
09/10/93	AQ9	G0839	,54
09/10/93	FC1	G0849	58
09/10/93	FC2	G0851	54
09/10/93	FC5	G0852	58
09/10/93	SQ1	G0845	57
09/10/93	SQ2	G0847	59

FLAGS: A - TSP <= PM-10 FOR THIS SITE

B - DUPLICATES DON'T MATCH FOR THIS SITE

C - TSP < 0 NET WEIGHT

D - OUTLIER, VALUE SUSPECT

		(ug/m3)	
DATE	SITEID	SAMPID	TSP
09/12/93 09/12/93 09/12/93 09/12/93 09/12/93 09/12/93 09/12/93 09/16/93	FC2 FC2D FC3 FC4 M326E M426SE AQ10 AQ11 AQ12 AQ23 AQ4 AQ5D AQ6 AQ6 AQ9 AQ9 AQ11 AQ12 AQ2 AQ11 AQ12 AQ2 AQ11 AQ12 AQ2 AQ11 AQ12 AQ2 AQ11 AQ12 AQ11 AQ12 AQ11 AQ12 AQ11 AQ12 AQ11 AQ12 AQ11 AQ12 AQ11 AQ12 AQ11 AQ11	G0856 G0857D G0858 G0859 G0862 G0861 G0860 G0855 G0885 G0885 G0887 G0872 G0877 G0878 G0877 G0878 G0878 G08910 G0912 G0913 G0913 G0913 G0893 G0895 G0895 G0896 G0896 G0896 G0906 G0908 G090	33 31 35 30 52 34 39 37 38 39 37 38 39 37 38 39 39 30 31 30 31 31 31 31 31 31 31 31 31 31 31 31 31
09/22/93 09/22/93 09/22/93	FC1 FC2 FC3	G0918 G0920 G0921	35 31 30
09/22/93 09/22/93 09/22/93 09/25/93 09/25/93 09/25/93	FC5 SQ1 SQ2 AQ1 AQ5 AQ5D AQ7	G0923 G0914 G0916 G0927 G0929 G0930D G0928	39 42 32 37 31 30 30
09/25/93 09/25/93	M102W M104NE	G0931 G0925	34 34

FLAGS: A - TSP <= PM-10 FOR THIS SITE

B - DUPLICATES DON'T MATCH FOR THIS SITE

C - TSP < 0 NET WEIGHT

D - OUTLIER, VALUE SUSPECT E - ASSOCIATED BLANK VALUE SUSPECT

DATE	SITEID	(ug/m3) SAMPID	TSP
09/28/93	AQ1	G0933	74
09/28, 33	AQ10	G0953	43
09/28/93	AQ11	G0955	39
09/28/93	AQ12	G0956	39
09/28/93	AQ2	G0935	61
09/28/93	AQ3	G0937	67
09/28/93	AQ4	G0939	61
09/28/93	AQ5	G0941	51
09/28/93	AQ5D	G0942D	44
09/28/93	AQ6	G0946	47
09/28/93	AQ7	G0948	, 53
09/28/93	AQ8	G0949	44
09/28/93	AQ9	G0951	44
09/28/93	FC1	G0962	45
09/28/93	FC1D	G0963D	48
09/28/93	FC4	G0964	37
09/28/93	FC5	G0965	46
09/28/93	SQ1	G0957	67
09/28/93	SQ2	G0959	51
09/30/93	AQ2	G0972	85
09/30/93	AQ7	G0970	54
09/30/93	AQ9	G0971	49
09/30/93	FC3	G0969	46
09/30/93	M134E	G0966	62
09/30/93	M135N	G0968	43
09/30/93	M135ND	G0967D	41

FLAGS: A - TSP <= PM-10 FOR THIS SITE

B - DUPLICATES DON'T MATCH FOR THIS SITE

C - TSP < 0 NET WEIGHT

D - OUTLIER, VALUE SUSPECT

APPENDIX B

CAQMMP FY93
Particulate Matter Less than 10 Micrometers in Diameter Sampling Results

PM-10 RESULTS (ug/m3)

	(1	ug/m3)	
DATE	SITEID	SAMPID	PM10
10/06/92	AQ1	F0002	22
10/06/92	AQ10	F0017	24
10/06/92	AQ2	F0004	32
10/06/92		F0006	20
	AQ3		
10/06/92	AQ5	F0010	22
10/06/92	AQ5D	F0011D	26
10/06/92	AQ9	F0015	22
10/06/92	SQ1	F0021	21
10/06/92	SQ2	F0023	23
10/15/92	AQ1	F0045	36 E
10/15/92	AQ10	F0062	, 33 E
10/15/92	AQ2	F0047	53 E
10/15/92	AQ4	F0072	105 E
10/15/92	AQ5	F0053	27 E
			39 E
10/15/92	AQ5D	F0054D	
10/15/92	AQ6	F0056	75 A,E
10/15/92	AQ9	F0060	84 E
10/15/92	SQ1	F0066	59 E
10/15/92	SQ2	F0068	49 E
10/21/92	AQ10	F0073	78 A,D
10/21/92	AQ2	F0028	33 A
10/21/92	AQ3	F0030	17
10/21/92	AQ4	F0032	31
10/21/92	AQ5	F0035	23
10/21/92	AQ5D	F0036D	21
			20
10/21/92	AQ6	F0038	
10/21/92	AQ9	F0042	21
10/21/92	FC1	F0081	20
10/21/92	SQ1	F0077	85 A,D
10/21/92	SQ2	F0079	24
10/27/92	AQ1	F0087	13
10/27/92	AQ10	F0106	19
10/27/92	AQ2	F0089	17
10/27/92	AQ3	F0091	15
10/27/92	AQ4	F0093	47
10/27/92	AQ5	F0096	12
10/27/92	AQ5D	F0097D	15
10/27/92	AQ6	F0099	18
		F0104	17
10/27/92	AQ9		
10/27/92	SQ1	F0110	19
10/27/92	SQ2	F0112	21
11/02/92	AQ1	F0115	13
11/02/92	AQ10	F0121	59 A
11/02/92	AQ2	F0117	9
11/02/92	AQ3	F0145	13
11/02/92	AQ4	F0133	9
11/02/92	AQ5	F0124	58 A,B
11/02/92	AQ5D	F0125D	198 A,B,D
,,		· -	-, = , -

B - DUPLICATES DON'T MATCH FOR THIS SITE

C - PM-10 < 0 NET WEIGHT

D - OUTLIER, VALUE SUSPECT

PM-10 RESULTS (ug/m3)

DATE	SITEID	(ug/m3) SAMPID	PM10
11/02/92	AQ6	F0119	4
11/02/92	AQ9	F0131	11
11/02/92	FC1	F0141	4
11/02/92	SQ1	F0137	14
11/02/92	SQ2	F0139	9
11/08/92	AQ1	F0147	14 E
11/08/92	AQ10	F0165	6 E
11/08/92	AQ2	F0149	11 E
11/08/92	AQ3	F0151	8 E 13 E
11/08/92	AQ4	F0153	. 0 C,E
11/08/92	AQ5	F0156 F0157D	11 E
11/08/92 11/08/92	AQ5D AQ6	F0157D	0 C,E
11/08/92	AQ9	F0163	12 E
11/08/92	SQ1	F0169	1 E
11/08/92	SQ2	F0171	185 A,D,E
11/14/92	AQ1	F0174	9 E
11/14/92	AQ10	F0192	37 E
11/14/92	AQ2	F0176	80 E
11/14/92	AQ3	F0178	8 E
11/14/92	AQ4	F0180	22 E
11/14/92	AQ5	F0183	16 E
11/14/92	AQ5D	F0184D	20 E
11/14/92	AQ6	F0186	14 E
11/14/92	AQ9	F0190	52 E
11/14/92	FC1	F0200	45 E 53 E
11/14/92	SQ1	F0196	40 E
11/14/92	SQ2	F0198 F0208	88 A,D,E
11/20/92 11/20/92	AQ1 AQ10	F0200	18 E
11/20/92	AQ2	F0210	31 E
11/20/92	AQ3	F0212	16 E
11/20/92	AQ4	F0214	0 C,E
11/20/92	AQ5	F0217	16 B,E
11/20/92	AQ5D	F0218D	42 A,B,E
11/20/92	AQ6	F0220	17 E
11/20/92	AQ8	F0223	23 E
11/20/92	AQ9	F0225	17 E
11/20/92	SQ1	F0231	39 E
11/20/92	SQ2	F0233	8 E
11/26/92	AQ1	F0236	78 A,D,E 3 E
11/26/92	AQ10	F0255 F0238	19 E
11/26/92	AQ2	F0230	16 E
11/26/92 11/26/92	AQ3 AQ4	F0240 F0242	11 E
11/26/92	AQ4 AQ5	F0245	49 A,B,E
11/26/92	AQ5D	F0246D	21 B,E
11/26/92	AQ6	F0248	19 E
, -, -	_		

B - DUPLICATES DON'T MATCH FOR THIS SITE

C - PM-10 < 0 NET WEIGHT D - OUTLIER, VALUE SUSPECT

PM-10 RESULTS (ug/m3)

DATE	SITEID	SAMPID	PM10
11/26/92	AQ8	F0251	17 E
11/26/92	AQ9	F0253	10 E
11/26/92	FC1	F0263	18 E
11/26/92	SQ1	F0259	0 C,E
11/26/92	SQ2	F0261	0 C,E
12/02/92	AQ1	F0268	21 E
12/02/92	AQ10	F0287	9 A,E
12/02/92	AQ2	F0270	15 E
12/02/92	AQ3	F0272	5 E
12/02/92	AQ4	F0274	23 E
12/02/92	AQ5	F0277	· 15 E
12/02/92	AQ5D	F0278D	12 E
12/02/92	AQ6	F0280	31 E
12/02/92	AQ8	F0283	3 E
12/02/92	AQ9	F0285	6 E
12/02/92	SQ1	F0291	0 C,E
12/02/92	SQ2	F0293	0 C,E
12/08/92	AQ1	F0297	100 E
12/08/92	AQ10	F0316	208 A,E
12/08/92	AQ2	F0299	93 E
12/08/92	AQ3	F0301	53 E
12/08/92	AQ4	F0303	58 E
12/08/92	AQ5	F0306	89 E
12/08/92	AQ5D	F0307D	88 E
12/08/92	AQ6	F0309	58 E
12/08/92	AQ8	F0312	74 E
12/08/92	AQ9	F0314	88 E
12/08/92	FC1	F0324	437 A,D,E
12/08/92	SQ1	F0320	85 E
12/08/92	SQ2	F0322	87 E
12/14/92	AQ1	F0329	36
12/14/92	AQ10	F0348	27
12/14/92	AQ2	F0331	34
12/14/92	AQ3	F0333	24
12/14/92	AQ4	F0335	20
12/14/92	AQ5	F0338	30
12/14/92	AQ5D	F0339D	33
12/14/92	AQ6	F0341	25
12/14/92	AQ8	F0344	27
12/14/92	AQ9	F0346	26
12/14/92	SQ1	F0352	30
12/14/92	SQ2	F0354	28
12/20/92	AQ1	F0357	56 A
12/20/92	AQ10	F0376	39
12/20/92	AQ2	F0359	55 A
12/20/92	AQ3	F0361	46 A
12/20/92	AQ4	F0363	33
12/20/92	AQ5	F0366	2 B

B - DUPLICATES DON'T MATCH FOR THIS SITE

C - PM-10 < 0 NET WEIGHT

D - OUTLIER, VALUE SUSPECT E - ASSOCIATED BLANK VALUE SUSPECT

PM-10 RESULTS

		(ug/m3)	
DATE	SITEID	SAMPID	PM10
12/20/92	AQ5D	F0367D	250 A,B,E
12/20/92	AQ6	F0369	195 D,E
12/20/92	AQ9	F0374	42
12/20/92	FC1	F0384	45
12/20/92	SQ1	F0380	42
12/20/92	SQ2	F0382	51
12/20/92	AQ8	F0372	33
12/26/92	AQ1	F0391	30 E
12/26/92	AQ10	F0410	0 C,E
12/26/92	AQ2	F0393	88 A,E
12/26/92	AQ3	F0395	· 13
12/26/92	AQ4	F0397	0 C,E
12/26/92	AQ5	F0400	25 E
12/26/92	AQ5D	F0401D	22 E
12/26/92	AQ6	F0403	13 E
12/26/92	AQ8	F0406	13 E
12/26/92	AQ9	F0408	4 E
12/26/92	SQ1	F0414	0 C,E
12/26/92	SQ2	F0416	30 A,E
01/01/93	AQ1	F0419	60
01/01/93	AQ10	F0438	60
01/01/93	AQ2	F0421	12
01/01/93	ÃQ3	F0423	22
01/01/93	AQ4	F0425	33
01/01/93	AQ5	F0428	42 B
01/01/93	AQ5D	F0429D	0 B
01/01/93	AQ6	F0431	23
01/01/93	AQ8	F0434	61
01/01/93	AQ9	F0436	56
01/01/93	FĈ1	F0447	58
01/01/93	SQ1	F0443	56
01/01/93	SQ2	F0445	58
01/07/93	AQ1	F0451	47 E
01/07/93	AQ10	F0475	72 A,E
01/07/93	AQ2	F0453	35 E
01/07/93	AQ3	F0455	25 E
01/07/93	AQ4	F0457	37 E
01/07/93	AQ5	F0461	44 E
01/07/93	AQ5D	F0463D	45 E
01/07/93	AQ6	F0468	37 E
01/07/93	AQ8	F0471	36 E
01/07/93	AQ9	F0473	39 E
01/07/93	SQ1	F0479	34 E
01/07/93	SQ2	F0481	46 E
01/13/93	AQ1	F0487	57
01/13/93	AQ10	F0508	43
01/13/93	AQ2	F0489	64
01/13/93	AQ3	F0491	37

B - DUPLICATES DON'T MATCH FOR THIS SITE

C - PM-10 < 0 NET WEIGHT

D - OUTLIER, VALUE SUSPECT

PM-10 RESULTS (ug/m3)

DATE	SITEID	(ug/m3) SAMPID	PM10
01/13/93	AQ4	F0493	20
01/13/93	AQ5	F0496	66
01/13/93	AQ5D	F0497D	75 A
01/13/93	AQ6	F0500	93
01/13/93	AQ8	F0503	63
01/13/93	AQ9	F0505	101 A
01/13/93	FC1	F0516	50
01/13/93	SQ1	F0512	47
01/13/93	SQ2	F0514	47
01/19/93	AQ1	F0526	61
01/19/93	AQ10	F0545	· 59
01/19/93	AQ2	F0528	58
01/19/93	AQ3	F0530	50
01/19/93	AQ4	F0532	56
01/19/93	AQ5	F0535	64
01/19/93	AQ5D	F0536D	61
01/19/93	AQ6	F0538	58
01/19/93	AQ8	F0541	54
01/19/93	AQ9	F0543	53
01/19/93	SQ1	F0549	48
01/19/93	SQ2	F0551	51
01/25/93	AQ1	F0561	133 A,E
01/25/93	AQ10	F0581	43 E
01/25/93	AQ2	F0564	63 E
01/25/93	AQ3	F0566	47 E
01/25/93	AQ4	F0568	39 E
01/25/93	AQ5	F0571	50 E
01/25/93	AQ5D	F0572D	45 E
01/25/93	AQ6	F0574	41 E
01/25/93	AQ8	F0577	37 E
01/25/93	AQ9	F05 7 9	28 E
01/25/93	FC1	F0589	46 E
01/25/93	SQ1	F0585	47 E
01/25/93	SQ2	F0587	46 E
01/31/93	AQ1	F0596	0 C
01/31/93	AQ10	F0622	15
01/31/93	AQ2	F0598	0 C
01/31/93	AQ3	F0606	15
01/31/93	AQ4	F0609	20
01/31/93	AQ5	F0612	17
01/31/93	AQ5D	F0613D	23
01/31/93	AQ6	F0615	10
01/31/93	AQ8	F0618	17 A
01/31/93	AQ9	F0620	13
01/31/93	SQ1	F0628	2 A
01/31/93	SQ2	F0630	15
02/06/93	AQ1	F0604	41
02/06/93	AQ10	F0651	19

B - DUPLICATES DON'T MATCH FOR THIS SITE

C - PM-10 < 0 NET WEIGHT

D - OUTLIER, VALUE SUSPECT E - ASSOCIATED BLANK VALUE SUSPECT

PM-10 RESULTS (ug/m3)

		(ug/m3)	
DATE	SITEID	SAMPID	PM10
02/06/93	AQ2	F0631	23
02/06/93	AQ3	F0634	21
02/06/93	AQ4	F0636	26
02/06/93	AQ5	F0639	28
02/06/93	AQ5D	F0640D	30
02/06/93	AQ6	F0642	23
02/06/93	AQ8	F0645	24
02/06/93	AQ9	F0647	58 A
02/06/93	FC1	F0670	22
02/06/93	SQ1	F0658	21
02/06/93			
	SQ2	F0666	. 23
02/12/93	AQ1	F0679	53
02/12/93	AQ10	F0703	44
02/12/93	AQ2	F0681	60
02/12/93	AQ3	F0683	41
02/12/93	AQ4	F0685	34
02/12/93	AQ5	F0688	54
02/12/93	AQ5D	F0690D	59
•			
02/12/93	AQ6	F0692	42 A
02/12/93	AQ8	F0695	42
02/12/93	AQ9	F0701	40
02/12/93	SQ1	F0707	50
02/12/93	SQ2	F0710	46
02/18/93	AQ1	F0716	74
02/18/93	AQ10	F0735	31
02/18/93	AQ2	F0718	71
02/18/93	AQ3	F0720	39
			30
02/18/93	AQ4	F0722	
02/18/93	AQ5	F0725	66
02/18/93	AQ5D	F0726D	66
02/18/93	AQ6	F0728	39
02/18/93	AQ8	F0731	37
02/18/93	AQ9	F0733	38
02/18/93	FC1	F0744	41
02/18/93	SQ1	F0739	42
02/18/93	SQ2	F0741	40
02/16/93		F0756	30 A
	AQ1		
02/24/93	AQ10	F0779	26
02/24/93	AQ2	F0760	31
02/24/93	AQ3	F0762	27
02/24/93	AQ4	F0764	24
02/24/93	AQ5	F0767	27
02/24/93	AQ5D	F0768D	24
02/24/93	AQ6	F0770	24 A
02/24/93	AQ8	F0773	27
02/24/93	AQ9	F0777	22
02/24/93		F0784	26
	SQ1		
02/24/93	SQ2	F0786	25

B - DUPLICATES DON'T MATCH FOR THIS SITE

C - PM-10 < 0 NET WEIGHT D - OUTLIER, VALUE SUSPECT

PM-10 RESULTS (ug/m3)

DATE	SITEID	(ug/m3) SAMPID	PM10
03/02/93	AQ1	F0792	26
03/02/93	AQ10	F0816	16
03/02/93	AQ2	F0794	29
03/02/93	AQ3	F0798	16
03/02/93	AQ4	F0800	0 D
03/02/93	AQ5	F0804	1 B
03/02/93	AQ5D	F0805D	6 B
03/02/93	AQ6	F0807	14
03/02/93	AQ8	F0810	16
03/02/93	AQ9	F0812	12
03/02/93	FC1	F0824	, 20
03/02/93	SQ1	F0820	0 C
03/02/93	SQ2	F0822	19
03/08/93 03/08/93	AQ1	F0844 F0864	28 15
03/08/93	AQ10 AQ2	F0846	26
03/08/93	AQ2 AQ3	F0848	14 A
03/08/93	AQ4	F0850	11
03/08/93	AQ5	F0853	15
03/08/93	AQ5D	F0854D	19
03/08/93	AQ6	F0857	11
03/08/93	AQ8	F0860	64
03/08/93	AQ9	F0861	10
03/08/93	SQ1	F0868	9 A
03/08/93	SQ2	F0870	6
03/14/93	AQ1	F0876	13
03/14/93	AQ10	F0897	8
03/14/93	AQ2	F0879	11
03/14/93	AQ3	F0881	11 11
03/14/93 03/14/93	AQ4	F0883 F0886	17
03/14/93	AQ5 AQ5D	F0887D	14
03/14/93	AQSD AQ6	F0889	9 A
03/14/93	AQ8	F0893	13
03/14/93	AQ9	F0895	4
03/14/93	FC1	F0905	18
03/14/93	SQ1	F0901	10
03/14/93	SQ2	F0903	7
03/20/93	AQ1	F0912	20
03/20/93	AQ10	F0931	28
03/20/93	AQ2	F0914	20
03/20/93	AQ3	F0916	22 18
03/20/93	AQ4	F0918 F0921	16
03/20/93 03/20/93	AQ5 AQ5D	F0921 F0922D	15
03/20/93	AQSD AQ6	F0922D F0924	13
03/20/93	AQ8	F0927	18
03/20/93	AQ9	F0929	16
55,25,55	x-	=	

B - DUPLICATES DON'T MATCH FOR THIS SITE

C - PM-10 < 0 NET WEIGHT

D - OUTLIER, VALUE SUSPECT

PM-10 RESULTS (ug/m3)

		(ug/m3)	
DATE	SITEID	SAMPID	PM10
03/20/93	SQ1	F0935	16
03/20/93	SQ2	F0937	13
03/26/93	AQ1	F0910	86
• •			
03/26/93	AQ10	F0957	39
03/26/93	AQ2	F0940	52 A
03/26/93	AQ3	F0942	29
03/26/93	AQ4	F0944	35
03/26/93	AQ5	F0947	66
03/26/93	AQ5D	F0948D	77
03/26/93	AQ6	F0950	26
			. 44
03/26/93	AQ8	F0953	
03/26/93	AQ9	F0955	36
03/26/93	FC1	F0965	32
03/26/93	SQ1	F0961	50
03/26/93	SQ2	F0963	36
04/01/93	AQ1	F0987	15
04/01/93	AQ10	F0985	22
04/01/93	AQ2	F0989	11
			13
04/01/93	AQ3	F0970	
04/01/93	AQ4	F0972	9
04/01/93	AQ5	F09 7 5	14
04/01/93	AQ5D	F0976D	14
04/01/93	AQ6	F0978	43 A
04/01/93	AQ9	F0983	44 A
04/01/93	SQ1	F0993	9
04/07/93	AQ1	F0998	6
		G0018	18
04/07/93	AQ10		
04/07/93	AQ2	G0001	15
04/07/93	AQ3	G0003	57 A
04/07/93	AQ4	G0005	40
04/07/93	AQ5	G0008	76 A,B
04/07/93	AQ5D	G0009D	45 A,B
04/07/93	AQ6	G0011	71 A
04/07/93	AQ8	G0014	77
04/07/93	AQ9	G0016	3
	FC1	G0010	3
04/07/93			
04/07/93	SQ1	G0022	4
04/07/93	SQ2	G0025	3
04/13/93	AQ1	G0043	5 2
04/13/93	AQ10	G0062	2
04/13/93	AQ2	G0045	2
04/13/93	AQ3	G0047	2
04/13/93	AQ4	G0049	1
04/13/93	AQ5	G0052	2
04/13/93		G0052	5
	AQ5D		4
04/13/93	AQ6	G0055	
04/13/93	AQ8	G0058	4
04/13/93	AQ9	G0060	3

B - DUPLICATES DON'T MATCH FOR THIS SITE

C - PM-10 < 0 NET WEIGHT D - OUTLIER, VALUE SUSPECT

PM-10 RESULTS (ug/m3)

		(ug/m3)		
DATE	SITEID	SAMPID	PM10	
04/13/93	SQ1	G0067	4 A	
04/13/93	SQ2	G0069	1	
04/16/93	AQ3	G0072	16	
04/16/93			12	
	AQ6	G0074		
04/16/93	SQ1	G0076	11	
04/16/93	SQ2	G0078	16 A	
04/19/93	AQ1	G0082	9	
04/19/93	AQ10	G0103	1	
04/19/93	AQ2	G0084	20	
04/19/93	AQ3	G0086	1	
04/19/93	AQ4	G0088	. 12	
04/19/93	AQ5	G0092	18 A,	ъ
			2 B	ם
04/19/93	AQ5D	G0093D		
04/19/93	AQ6	G0095	4	
04/19/93	AQ8	G0099	7	
04/19/93	FC1	G0111	9	
04/19/93	SQ1	G0107	11	
04/19/93	SQ2	G0109	10	
04/20/93	AQ9	G0101	7	
04/22/93	AQ3	G0118	22	
04/22/93	AQ6	G0120	18	
04/22/93	SQ1	G0122	24	
			24	
04/22/93	SQ2	G0124	13	
04/25/93	AQ1	G0130		
04/25/93	AQ10	G0150	12	
04/25/93	AQ2	G0132	9	
04/25/93	AQ3	G0134	9	
04/25/93	AQ4	G0136	8	
04/25/93	AQ5	G0140	9	
04/25/93	AQ5D	G0141D	9	
04/25/93	AQ6	G0143	9	
04/25/93	AQ9	G0148	7	
04/25/93	SQ1	G0154	9	
04/25/93	SQ2	G0156	9	
04/26/93	AQ8	G0146	16	
04/28/93		G0159	17	
	AQ3			
04/28/93	AQ6	G0166	19	
04/28/93	SQ1	G0162	16	
04/28/93	SQ2	G0164	15	
05/01/93	AQ1	G0171	16	
05/01/93	AQ10	G0190	11	
05/01/93	AQ2	G0177	13	
05/01/93	AQ3	G0179	13 .	
05/01/93	AQ4	G0181	20	
05/01/93	AQ5	G0184	14	
05/01/93	AQ5D	G0185D	9	
05/01/93		G0183D	11	
	AQ6		14	
05/01/93	AQ8	G0174	T.4	

B - DUPLICATES DON'T MATCH FOR THIS SITE

C - PM-10 < 0 NET WEIGHT D - OUTLIER, VALUE SUSPECT

PM-10 RESULTS

B - DUPLICATES DON'T MATCH FOR THIS SITE

C - PM-10 < 0 NET WEIGHT

D - OUTLIER, VALUE SUSPECT

PM-10 RESULTS $(u\alpha/m3)$

		(ug/m3)	
DATE	SITEID	SAMPID	PM10
05/19/93	AQ6	H0024	16
05/19/93	AQ8	G0294	20
05/19/93	AQ9	G0296	18
05/19/93	FC1	G0302	19
05/19/93	SQ1		
05/19/93		H0026	16
05/22/93	SQ2	H0028	17
05/22/93	AQ3	H0030	20
05/22/93	AQ6	H0032	12
05/22/93	SQ1	H0034	14
05/22/93	SQ2	H0036	14
05/25/93	AQ1	G0307	· 22
05/25/93	AQ10	G0323	22
05/25/93	AQ2	G0309	24
05/25/93	AQ3	H0043	18
05/25/93	AQ4	G0312	18
05/25/93	AQ5	G0312	22
05/25/93	AQ5 AQ5D		
		G0316D	23
05/25/93	AQ6	H0045	1
05/25/93	AQ8	G0319	20
05/25/93	AQ9	G0321	27 A
05/25/93	SQ1	H0047	22
05/25/93	SQ2	H0049	39 A
05/28/93	AQ3	H0051	14 A
05/28/93	AQ6	H0053	14
05/28/93	SQ1	H0055	16
05/28/93	SQ2	H0057	14
05/31/93	AQ1	G0328	22
05/31/93	AQ10	G0343	
05/31/93	AQ2		20
05/31/93		G0330	21
	AQ3	H0063	16
05/31/93	AQ4	G0332	22
05/31/93	AQ5	G0335	22
05/31/93	AQ5D	G0336D	23
05/31/93	AQ6	H0065	17
05/31/93	AQ9	G0341	21
05/31/93	FC1	G0347	14
05/31/93	SQ1	H0067	17
05/31/93	SQ2	H0069	17
06/03/93	AQ3	H0071	9
06/03/93	AQ6	H0073	8
06/03/93	SQ1	H0075	9
06/03/93	SQ2	H0073	6
06/06/93	AQ1	G0352	26
06/06/93	AQ10		
		G0367	25
06/06/93	AQ2	G0354	27
06/06/93	AQ3	H0083	25
06/06/93	AQ4	G0356	26
06/06/93	AQ5	G0359	23

B - DUPLICATES DON'T MATCH FOR THIS SITE C - PM-10 < 0 NET WEIGHT

D - OUTLIER, VALUE SUSPECT

PM-10 RESULTS (ug/m3)

		(ug/m3)	
DATE	SITEID	SAMPID	PM10
06/06/93	AQ5D	G0360D	16
			27
06/06/93	AQ6	H0085	
06/06/93	AQ8	G0363	24
06/06/93	AQ9	G0365	25
06/06/93	SQ1	H0087	28
		H0089	29
06/06/93	SQ2		
06/09/93	AQ3	H0091	9
06/09/93	AQ6	H0093	8
06/09/93	SQ1	H0095	10 ⁻
06/09/93	SQ2	H0097	9
06/10/93	AQ3	H0103	', 17
			13
06/10/93	AQ6	H0105	
06/10/93	SQ1	H0107	17
06/10/93	SQ2	H0109	16
06/12/93	AQ1	G0372	27
06/12/93	AQ10	G0386	13
			31
06/12/93	AQ2	G0374	
06/12/93	AQ3	H0115	19
06/12/93	AQ4	G0376	23
06/12/93	AQ5	G0378	19
06/12/93	AQ5D	G0379D	17
		H0117	17
06/12/93	AQ6		
06/12/93	AQ8	G0382	15
06/12/93	AQ9	G0384	15
06/12/93	FC1	G0390	19
06/12/93	SQ1	H0119	25
06/12/93	SQ2	H0121	18
		H0123	20
06/13/93	AQ3		
06/13/93	AQ6	H0125	16
06/13/93	SQ1	H0127	21
06/13/93	SQ2	H0129	20
06/15/93	AQ3	H0135	30
06/15/93	AQ6	H0137	27
		H0139	40
06/15/93	SQ1		30
06/15/93	SQ2	H0141	
06/18/93	AQ1	G0397	7
06/18/93	AQ10	G0412	2
06/18/93	AQ2	G0399	9
06/18/93	AQ3	H0147	33 A
06/18/93	AQ4	G0401	5
			5
06/18/93	AQ5	G0404	
06/18/93	AQ5D	G0405D	4
06/18/93	AQ6	H0149	3
06/18/93	AQ8	G0408	3
06/18/93	AQ9	G0410	2
		G0416	٦ -
06/18/93	FC1		3 3 2 3 4
06/18/93	SQ1	H0151	
06/18/93	SQ2	H0153	4

B - DUPLICATES DON'T MATCH FOR THIS SITE

C - PM-10 < 0 NET WEIGHT

D - OUTLIER, VALUE SUSPECT E - ASSOCIATED BLANK VALUE SUSPECT

PM-10 RESULTS (ug/m3)

		(ug/m3)	
DATE	SITEID	SAMPID	PM10
06/21/93	AQ3	H0155	20
06/21/93	AQ6	H0157	20
06/21/93	SQ2	H0161	20
06/22/93	SQ1	H0159	22
06/24/93	AQ1	G0423	16
06/24/93	AQ10	G0438	12
06/24/93	AQ2	G0425	19
06/24/93	AQ3	H0167	16
06/24/93	AQ4	G0427	16
06/24/93	AQ5	G0427	13
		G0431D	13
06/24/93	AQ5D	H0169	15
06/24/93	AQ6		14
06/24/93	AQ8	G0434	
06/24/93	AQ9	G0436	13
06/24/93	SQ1	H0171	18
06/30/93	AQ1	G0445	30
06/30/93	AQ10	G0460	31
06/30/93	AQ2	G0447	51
06/30/93	AQ3	G0469	26
06/30/93	AQ4	G0449	41
06/30/93	AQ5	G0452	27
06/30/93	AQ5D	G0453D	26
06/30/93	AQ6	G0471	27
06/30/93	AQ8	G0456	28
06/30/93	AQ9	G0458	28
06/30/93	FC1	G0464	27
06/30/93	SQ1	G0473	30
06/30/93	SQ2	G0475	31
07/06/93	AQ1	G0480	19
07/06/93	AQ10	G0499	17
07/06/93	AQ2	G0482	33
07/06/93	ÃQ3	G0484	17
07/06/93	AQ4	G0486	28
07/06/93	AQ5	G0489	17
07/06/93	AQ5D	G0490D	17
07/06/93	AQ6	G0492	15
07/06/93	AQ8	G0495	16
07/06/93	AQ9	G0497	17
07/06/93	SQ1	G0503	20
07/06/93	SQ2	G0505	18
07/09/93		H0174	22
	AQ3	H0174 H0177	20
07/09/93	AQ6	H0180	23
07/09/93	SQ1	H0182	22
07/09/93	SQ2		23
07/12/93	AQ1	G0508	36
07/12/93	AQ2	G0510	21
07/12/93	AQ3	H0188 G0512	55
07/12/93	AQ4	G0512	23

B - DUPLICATES DON'T MATCH FOR THIS SITE

C - PM-10 < 0 NET WEIGHT D - OUTLIER, VALUE SUSPECT

PM-10 RESULTS (ug/m3)

DATE	SITEID	(ug/m3) SAMPID	PM10
07/12/93	AQ5	G0515	174 A,B,D
07/12/93	AQ5D	G0516D	28 B
07/12/93	AQ6	H0190	23
07/12/93	AQ8	G0519	67 A
07/12/93	AQ9	G0521	44
07/12/93	FC1	G0527	21
07/12/93	SQ1	H0192	23
07/12/93	SQ2	H0194	23
07/15/93	AQ3	H0199	19
07/15/93	AQ6	H0201	, 17
07/15/93	SQ1	H0203	· 19
07/15/93	SQ2	H0206	20
07/18/93	AQ1	G0542	17
07/18/93	AQ10	G0557	14
07/18/93	AQ2	G0544	63 A
07/18/93	AQ3	H0213	14
07/18/93	AQ4	G0546	9 5 D
07/18/93	AQ5	G0549	5 B
07/18/93	AQ5D	G0550D	13 B 15
07/18/93 07/18/93	AQ6 AQ8	H0215 G0553	12
07/18/93	AQ8 AQ9	G0555	15
07/18/93	SQ1	H0217	15
07/18/93	SQ2	H0219	15
07/21/93	AQ3	H0222	23
07/21/93	AQ6	H0224	17
07/21/93	SQ1	H0226	21
07/21/93	SQ2	H0228	19
07/24/93	AQ1	G0561	13
07/24/93	AQ10	G0584	9
07/24/93	AQ2	G0563	20
07/24/93	AQ3	G0571	14
07/24/93	AQ5	G0568	9
07/24/93	AQ5D	G0569D	9
07/24/93	AQ6	G0573	10
07/24/93	AQ8	G0580	29 A
07/24/93	AQ9	G0582	36 A
07/24/93	FC1	G0588	10
07/24/93	SQ1	G0575 G0577	12 12
07/24/93 07/30/93	SQ2 AQ1	G0577	30
07/30/93	AQ10	G0614	25
07/30/93	AQ10 AQ2	G0597	36
07/30/93	AQ2 AQ3	G0599	25
07/30/93	AQ4	G0601	53
07/30/93	AQ5	G0604	26
07/30/93	AQ5D	G0605D	26
07/30/93	AQ6	G0607	21

FLAGS: A - PM-10 > TSP FOR THIS SITE

B - DUPLICATES DON'T MATCH FOR THIS SITE

C - PM-10 < 0 NET WEIGHT

D - OUTLIER, VALUE SUSPECT

PM-10 RESULTS (ug/m3)

		(ug/m3)	
DATE	SITEID	SAMPID	PM10
07/30/93	AQ8	G0610	25
07/30/93	AQ9	G0612	24
07/30/93	SQ1	G0618	25
07/30/93	SQ2	G0620	27
08/05/93	AQ1	G0623	22
08/05/93	AQ10	G0643	18
08/05/93	AQ2	G0625	25
08/05/93	AQ3	G0627	19
08/05/93	ÃQ4	G0629	32
	AQ5	G0632	3.0
08/05/93			
08/05/93	AQ5D	G0633D	20
08/05/93	AQ6	G0635	19
08/05/93	AQ8	G0639	20
08/05/93	AQ9	G0641	26
	FC1	G0651	20
08/05/93			
08/05/93	SQ1	G0647	22
08/05/93	SQ2	G0649	21
08/11/93	AQ1	G0656	22
08/11/93	AQ10	G0675	17
08/11/93	AQ2	G0658	22
08/11/93	AQ3	G0660	18
08/11/93	AQ4	G0662	19
08/11/93	AQ6	G0668	18
		G0671	17
08/11/93	AQ8		
08/11/93	AQ9	G0673	18
08/11/93	SQ1	G0679	20
08/11/93	SQ2	G0681	19
08/13/93	AQ5	G0685	22
08/13/93	AQ5D	G0686D	22
			30
08/17/93	AQ1	G0688	
08/17/93	AQ10	G0707	24
08/17/93	AQ2	G0690	37
08/17/93	AQ3	G0692	27
08/17/93	AQ4	G0694	48
		G0697	20
08/17/93	AQ5		
08/17/93	AQ5D	G0698D	20
08/17/93	AQ6	G0700	20
08/17/93	AQ8	G0703	23
08/17/93	AQ9	G0705	27
08/17/93		G0715	23
08/17/93	FC1		
08/17/93	SQ1	G0711	25
08/17/93	SQ2	G0713	24
08/23/93	AQ1	G0722	26
08/23/93	AQ10	G0741	21
08/23/93		G0724	26
	AQ2		
08/23/93	AQ3	G0726	21
08/23/93	AQ4	G0728	40
08/23/93	AQ5	G0731	17
	~		

B - DUPLICATES DON'T MATCH FOR THIS SITE

C - PM-10 < 0 NET WEIGHT

D - OUTLIER, VALUE SUSPECT

PM-10 RESULTS

		(ug/m3)	
DATE	SITEID	SAMPID	PM10
08/23/93	AQ5D	G0732D	22
08/23/93	AQ6	G0734	21
08/23/93	AQ8	G0737	20
08/23/93	AQ9	G0739	20
08/23/93	SQ2	G0748	20
08/23/93	AQ2	G0723	7
08/24/93	SQ1	G0746	22
08/29/93	AQ1	G0750	20 15
08/29/93	AQ10	G0771 G0754	· 24 A
08/29/93 08/29/93	AQ2 AQ3	G0754	· 11
08/29/93	AQ4	G0758	18
08/29/93	AQ5	G0761	15
08/29/93	AQ5D	G0762D	17
08/29/93	AQ6	G0764	12
08/29/93	AQ̃8	G0767	14
08/29/93	AQ9	G0769	16
08/29/93	FC1	G0779	16
08/29/93	SQ1	G0775	13
08/29/93	SQ2	G0777	12
09/04/93	AQ1	G0794	20
09/04/93	AQ10	G0814	15
09/04/93	AQ2	G0796	22 18
09/04/93	AQ3	G0798 G0801	18
09/04/93 09/04/93	AQ4 AQ5	G0801	17
09/04/93	AQ5D	G0805D	16
09/04/93	AQ6	G0807	16
09/04/93	AQ8	G0810	17
09/04/93	AQ9	G0812	16
09/04/93	SQ1	G0818	17
09/04/93	SQ2	G0820	17
09/10/93	AQ1	G0823	23
09/10/93	AQ10	G0842	25 22
09/10/93	AQ3	G0827 G0829	32
09/10/93	AQ4	G0829 G0854	19
09/10/93 09/10/93	AQ5 AQ5D	G0833D	19
09/10/93	AQ5D AQ6	G0835	27
09/10/93	AQ8	G0838	29
09/10/93	AQ9	G0840	26
09/10/93	FC1	G0850	22
09/10/93	SQ1	G0846	25 · ·
09/10/93	SQ2	G0848	25
09/16/93	AQ1	G0864	20
09/16/93	AQ10	G0883	18
09/16/93	AQ2	G0866	25 17
09/16/93	AQ3	G0868	Δ/

B - DUPLICATES DON'T MATCH FOR THIS SITE

C - PM-10 < 0 NET WEIGHT

D - OUTLIER, VALUE SUSPECT

PM-10 RESULTS (ug/m3)

DATE	SITEID	(ug/m3) SAMPID	PM10
09/16/93	AQ4	G0870	30
09/16/93	AQ5	G0873	18
09/16/93	AQ5D	G0874D	17
09/16/93	AQ6	G0876	18
09/16/93	AQ8	G0879	18
09/16/93	AQ9	G0881	17
09/16/93	sQ1	G0887	18
09/16/93	SQ2	G0889	18
09/22/93	AQ1	G0892	15
09/22/93	AQ10	G0911	. 13
09/22/93	AQ2	G0894	' 16
09/22/93	AQ3	G0896	15
09/22/93	AQ4	G0898	13
09/22/93	AQ5	G0901	13
09/22/93	AQ5D	G0902D	13
09/22/93	AQ6	G0904	13
09/22/93	AQ8	G0907	15
09/22/93	AQ9	G0909	13
09/22/93	FC1	G0919	12
09/22/93	SQ1	G0915	15
09/22/93	SQ2	G0917	13
09/28/93	AQ1	G0934	30 18
09/28/93 09/28/93	AQ10	G0954 G0936	40
09/28/93	AQ2 AQ3	G0938	28
09/28/93	AQ3 AQ4	G0940	26
09/28/93	AQ5	G0943	22
09/28/93	AQ5D	G0945D	22
09/28/93	AQ6	G0947	19
09/28/93	AQ8	G0950	18
09/28/93	AQ9	G0952	19
09/28/93	SQ1	G0958	23
09/28/93	SQ2	G0960	20

B - DUPLICATES DON'T MATCH FOR THIS SITE

C - PM-10 < 0 NET WEIGHT D - OUTLIER, VALUE SUSPECT

APPENDIX C

CAQMMP FY93 Metals, Arsenic, and Mercury Sampling Results

METAL RESULTS

		CECAMO	3000		Cano	771177	414400	442	,	7117
	211510	SAMPIU		E .	בי ב	Chacalon	COPPER	ָרָנְאַ בּיבּ		Z1NC
26/9	AQ2	F003	1	0.0024	ב	0.0123	0.0946	ב	0.0245	0.0475
10/06/92 A	103	F005	ב	0.0024	ב	0.0123	0.0440	ב	0.0245	0.0205
_	405	F008	=	0.0024	ב	0.0123	0.1570	5	0.0245	0.0243
_	AQ5D	F0090	ב	0.0024	=	0.0123	0.0907	=	0.0245	0.0212
_	106	F0012	=	0.0024	=	0.0123	0.0782	=	0.0245	0.0194
0/06/92 s	So.1	F0020	=	0.0024	_	0.0123	0.0373	_	0.0245	0.0195
•	205	F0022	_	0.0024	ב	0.0123	0.0500	_	0.0245	0.0203
10/15/92 A	AQ2	F0046	=	0.0024	5	0.0123	0.1550	=	0.0245	0.0879
10/15/92 A	A03	F0048	_	0.0024	5	0.0123	0.0493	=	0.0245	0.0218
0/15/92 A	AQ5	F0051	ב	0.0024	=	0.0123	0.1480	ב	0.0245	0.0253
10/15/92 A	AQ5D	F0052D	ב	0.0024	ב	0.0123	0.1100	5	0.0245	0.0250
10/15/92 A	A06	F0055	ב	0.0024	=	0.0123	0.0281	ב	0.0245	0.0172
_	408	F0058	5	0.0024	5	0.0123	0.0361	Ξ	0.0245	0.0312
10/15/92 F	F.C.3	F0069	=	0.0024	5	0.0123	0.0541	=	0.0245	0.0178
0/15/92 F	FC4	F0070	=	0.0024	ב	0.0123	0.0400	=	0.0245	0.0187
10/15/92 s	Sa1	F0065	=	0.0024	ב	0.0123	0.0815	=	0.0245	0.0194
10/15/92 s	205	F0067	5	0.0024	5	0.0123	0.0777	5	0.0245	0.0243
0/21/92 A	A02	F0027	5	0.0024	ב	0.0123	0.2390	=	0.0245	0.0616
10/21/92 A	403	F0029	5	0.0024	ב	0.0123	0.0748	7	0.0245	0.0363
_	405	F0033	=	0.0024	=	0.0123	0.0876	=	0.0245	0.0521
0/21/92 A	AQ5D	F0034D	=	0.0024	=	0.0123	0.1750	ב	0.0245	0.0456
10/21/92 A	90%	F0037	5	0.0024	ָ :	0.0123	0.0679	=	0.0245	0.0483
_	408	F0040	5	0.0024	ב	0.0123	0.0734	ב	0.0245	0.0442
0/21/92 F	5	F0080	=	0.0024	=	0.0123	0.0779	5	0.0245	0.0432
10/21/92 F	FC2	F0083	=	0.0024	=	0.0123	0.0644	5	0.0245	0.0378
	55	F0084	=	0.0024	Ξ	0.0123	0.1070	=	0.0245	0.0753
	So.1	F0076	=	0.0024	=	0.0123	0.0809	5	0.0245	0.0448
	SQ2	F0078	=	0.0024	=	0.0123	0.0634	=	0.0245	0.0343
_	402	F0088	=	0.0024	ב	0.0123	0.1120	ב	0.0245	0.0399
_	103	F0090	5	0.0024	=	0.0123	0.0667	=	0.0245	0.0260
0/27/92	AQ5	F0094	5	0.0024	ב	0.0123	0.1190	=	0.0245	0.0248
0/27/92 A	AQ5D	F00950	=	0.0024	=	0.0123	0.1260	=	0.0245	0.0243
10/27/92 A	AQ6	F0098	ב	0.0024	=	0.0123	0.0481	=	0.0245	0.0198
0/27/92 A	408	F0102	=	0.0024	=	0.0123	0.0602	=	0.0245	0.0171
0/27/92 s	SQ.1	F0109	ב	0.0024	=	0.0123	0.0816	ב	0.0245	0.0201
s 26/22/01	S02	F0111	=	0.0024		0.0123	0.0605	ב	0.0245	0.0196
1/02/92 A	402	F0116	=	0.0024	_	0.0123	0.0784	=	0.0245	0.0200
1/02/92 A	403	F0126	=	0.0024	5	0.0123	0.0535	=	0.0245	0.0144
1/02/92 A	AQ5	F0122	5	0.0024	5	0.0123	0.1100	ב	0.0245	0.0172
1/02/92 A	AQ5D	F0123D	=	0.0024	H	0.0123	0.1360	5	0.0245	0.0148
	,									

NOTE: LT - denotes value below Certified Reporting Limit GT - denotes value above Certified Reporting Limit

METAL RESULTS (ug/m3)

DATE	SITEID	SAMPID	S	CADMIUM	(CM/BO)	ms) Chromium	COPPER	FAD		7110
† []	:		:		:			3		Z111C
11/02/92	Au8	F0129	5	0.0024	-	0.0123	0.0369	-	0.0245	0.0167
11/02/92	FC1	F0140	5	0.0024	ב	0.0123	0.0341	=	0.0245	0.0237
11/02/92	FC2	F0142	[]	0.0024	ב	0.0123	0.0268	ב	0.0245	0,0200
11/02/92	FC5	F0143	=	0.0024	=	0.0123	0.0673	=	0.0245	0.0159
11/02/92	So.1	F0136	ב	0.0024	=	0.0123	0.0444	5	0.0245	0.0160
11/02/92	S02	F0138	ב	0.0024	ב	0.0123	0.0524	5	0.0245	0.0182
11/08/92	AQ2	F0148	=	0.0024	=	0.0123	0.0924	5	0.0245	0.0297
11/08/92	AQ3	F0150	5	0.0024	=	0.0123	0.1010	=	0.0245	0.0181
11/08/92	AQS	F0154	=	0.0024	ב	0.0123	0.1210	ב	0.0245	0.0247
11/08/92	AQ5D	F01550	1	0.0024	=	0.0123	0.1620	5	0.0245	0.0246
11/08/92	AQ6	F0158	5	0.0024	=	0.0123	0.0628	=	0.0245	0.0197
11/08/92	AQ8	F0161	=	0.0024	ב	0.0123	0.0426	ב	0.0245	0.0201
11/08/92	SQ1	F0168	5	0.0024	1	0.0123	0.0494	5	0.0245	0.0197
11/08/92	S 0 2	F0170	ב	0.0024	=	0.0123	0.0560	5	0.0245	0.0161
11/14/92	A02	F0175	=	0.0024	ב	0.0123	0.1520	5	0.0245	0.0296
11/14/92	AQ3	F0177	=	0.0024	ב	0.0123	0.0913	5	0.0245	0.0248
11/14/92	A05	F0181	ב	0.0024	ב	0.0123	0.0700	Ξ	0.0245	0.0429
11/14/92	Aq5D	F02060	5	0.0024	ב	0.0123	0.1190	1	0.0245	0.0505
11/14/92	A 06	F0185	ב	0.0024	5	0.0123	0.0636	5	0.0245	0.0288
11/14/92	Au8	F0188	ב	0.0024	5	0.0123	0.0384	=	0.0245	0.0339
11/14/92	F.7	F0199	=	0.0024	ב	0.0123	0.0978	5	0.0245	0.0340
11/14/92	FC2	F0201	ב	0.0024	<u></u>	0.0123	0.0597	=	0.0245	0.0318
11/14/92	FC3	F0202	=	0.0024	=	0.0123	0.1250	=	0.0245	0.0348
11/14/92	3	F0203	=	0.0024	=	0.0123	0.1500	=	0.0245	0.0269
11/14/92	55	F0204	=	0.0024	=	0.0123	0.1570	ב	0.0245	0.0281
11/14/92	Sar	F0195	5	0.0024	=	0.0123	0.0520	=	0.0245	0.0265
11/14/92	205	F0197	5	0.0024	5	0.0123	0.0372		0.0245	0.0275
11/20/92	A92	F0209	=	0.0024	ב	0.0123	0.0314	5	0.0245	0.0325
11/20/92	AQ3	F0211	=	0.0024	=	0.0123	0.0456	=	0.0245	0.0249
11/20/92	A05	F0215	_	0.0024	5	0.0123	0.1790	=	0.0245	0.0233
11/20/92	AQ50	F02160	=	0.0024	5	0.0123	0.0645	=	0.0245	0.0179
11/20/92	A 06	F0219	=	0.0024	_	0.0123	0.0204	5	0.0245	0.0173
11/20/92	AQ8	F0222	=	0.0024	=	0.0123	0.0389	5	0.0245	0.0140
11/20/92	SQ1	F0230	=	0.0024	ב	0.0123	0.0497	_	0.0245	0.0178
11/20/92	S02	F0232	5	0.0024	=	0.0123	0.0801	=	0.0245	0.0282
11/26/92	A02	F0237	=	0.0024	5	0.0123	0.1100	5	0.0245	0.0297
11/26/92	A03	F0239	5	0.0024	=	0.0123	0.0886	=	0.0245	0.0241
11/26/92	A05	F0243	=	0.0024	5	0.0123	0.0795	ב	0.0245	0.0271
11/26/92	AQ5D	F0244D	=	0.0024	=	0.0123	0.1220	5	0.0245	0.0294
11/26/92	A 06	F0247	5	0.0024	=	0.0123	0.0842	5	0.0245	0.0244
11/26/92	AQB	F0250	=	0.0024	=	0.0123	0.0844	_	0.0245	0.0257

NOTE: LT - denotes value below Certified Reporting Limit GT - denotes value above Certified Reporting Limit

;	4	CAMDI	CADMILIM	-		7 E	CUPPER	FAD		ZINC
DAIE	311610	01 June 1		5						
			:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	:	2010	0 0543	-	7760 0	7520 0
11/26/92	ום ניי	F0262	<u>:</u> :	0.0024	: :	0.0163	0.0362	; <u>:</u>	0.0245	0.0254
11/26/92	FC2	F0264	- !	0.0024	: : ت	0.0163	16,000	֓֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֡֓֓֓֓֓֓֓֡֓֓֡֡֡֡	2,000	77000
11/26/92	FC5	F0265	=	0.0024	_	0.0123	0.1200	<u>.</u> !	0.0245	0.0204
11/26/92	SQ1	F0258	=	0.0024	5	0.0123	0.0495	5	0.0245	0.0261
11/26/92	So2	F0260	5	0.0024	5	0.0123	0.0366	=	0.0245	0.0224
12/02/92	A02	F0269	5	0.0024	ב	0.0123	0.0712	ב	0.0245	0.0543
12/02/92	Aa3	F0271	5	0.0024	5	0.0123	0.0839	=	0.0245	0.0401
12/02/92	AQ5	F0275	=	0.0024	=	0.0123	0.1320	5	0.0245	0.0620
12/02/92	Aq5D	F02760	ב	0.0024	5	0.0123	0.1030		0.0302	0.0604
12/02/92	A06	F0279	ב	0.0024	5	0.0123	0.0765	=	0.0245	0.0457
12/02/92	AQ8	F0282	=	0.0024	=	0.0123	0.0953	=	0.0245	0.0454
12/02/92	SQ1	F0290	ב	0.0024	5	0.0123	0.0463	=	0.0245	0.0409
12/02/92	205	F0292	5	0.0024	=	0.0123	0.0430	5	0.0245	0.0375
12/08/92	AQ2	F0298		0.0089	5	0.0123	0.1560		0.0692	0.1190
12/08/92	AQ3	F0300		0.0062	5	0.0123	0.0845		0.0379	0.0771
12/08/92	AQ5	F0304		0.0077	5	0.0123	0.1850		0.0614	0.1310
12/08/92	AQ5D	F0305D		0.0072	=	0.0123	0.1480		0.0569	0.1210
12/08/92	A06	F0308		0.0073	ב	0.0123	0.0842		0.0478	0.1000
12/08/92	AQ8	F0311		0.0074	5	0.0123	0.1080		0.0507	0.1150
12/08/92	FC1	F0323		0.0088	=	0.0123	0.0989		0.0524	0.1070
12/08/92	FC2	F0325		0.0091	ב	0.0123	0.1080		0.0496	0.0997
12/08/92	FC5	F0326		0.0092	<u></u>	0.0123	0.2270		0.0546	0.1090
12/08/92	Sa1	F0319		0.0095	5	0.0123	0.0922		0.0497	0.1000
12/08/92	SQ2	F0321		0.0087	=	0.0123	0.0782		0.0517	0.1010
12/14/92	A02	F0330	=	0.0024	=	0.0123	0.1130	ב	0.0245	0.0337
12/14/92	A03	F0332	ב	0.0024	5	0.0123	0.0827	Ξ	0.0245	0.0259
12/14/92	AQS	F0336	ב	0.0024	ニ	0.0123	0.0841	_	0.0245	0.0333
12/14/92	AQ5D	F03370	5	0.0024	ב	0.0123	0.0924	5	0.0245	0.0352
12/14/92	90 8	F0340	=	0.0024	=	0.0123	0.0677	=	0.0245	0.0297
12/14/92	AQ8	F0343	5	0.0024	5	0.0123	0.0910	5	0.0245	0.0281
12/14/92	So.1	F0351	=	0.0024	ב	0.0123	0.0532	=	0.0245	0.0330
12/14/92	205	F0353	ב	0.0024	5	0.0123	0.0423	=	0.0245	0.0252
12/20/92	AQ2	F0358	5	0.0024	ב	0.0123	0.1020	ב	0.0245	0.0471
12/20/92	A03	F0360	=	0.0024	=	0.0123	0.0831	5	0.0245	0.0308
12/20/92	AQ5	F0364	=	0.0024	=	0.0123	0.1500	۲	0.0245	0.0397
12/20/92	Aq50	F03650	=	0.0024	Ξ	0.0123	0.1270		0.0274	0.0388
12/20/92	A06	F0368	=	0.0024	5	0.0123	0.0793	ニ	0.0245	
12/20/92	AQ8	F0371		0.0024	5	0.0123	0.0892	5	0.0245	
12/20/92	FC1	F0383	ב	0.0024	=	0.0123	0.0768		0.0268	
12/20/92	FC2	F0385	ב	0.0024	ב	0.0123	0.1040		0.0288	
12/20/92	55	F0386	-	0.0024	ב	0.0123	0.1300	1	0.0245	0.0364

NOTE: LT - denotes value below Certified Reporting Limit GT - denotes value above Certified Reporting Limit

METAL RESULTS (ug/m3)

DATE	SITEID	SAMPID	S	CADMIUM		CHROMIUM	COPPER	LEAD	۵	ZINC
:	:	;	:		:			:		
12/20/92	FC4	F0387	7	0.0024	1	0.0123	0.1730		0.0245	0.032.1
12/20/92	FC5	F0388	_	0.0024	-	0.0123	0.1670	; =	0.0245	0.0341
12/20/92	SQ1	F0379	=	0.0024	_	0.0123	0.0626	: <u>-</u>	0.0265	0.0355
12/20/92	205	F0381	=	0.0024	5	0.0123	0.0622	; =	0.0245	0.0326
12/26/92	A02	F0392	=	0.0024	=	0.0123	0.1500		0.0245	0 0,025
12/26/92	A03	F0394	ב	0.0024	ב	0.0123	0.0752	; <u>;</u>	0.0245	0.0281
12/26/92	AQ5	F0398	5	0.0024	ב	0.0123	0.1230	=	0.0245	0.020
12/26/92	AQ5D	F03990	ב	0.0024	ב	0.0123	0.1370	; ;	0.0245	0.0457
12/26/92	AQ6	F0402	=	0.0024	ב	0.0123	0.0801	5	0.0245	0.0431
12/26/92	AGB	F0405	ב	0.0024	=	0.0123	0.1180	=	0.0245	0.0296
12/26/92	SQ1	F0413	ב	0.0024	ב	0.0123	0.0491	5	0.0245	0.0336
12/26/92	S02	F0415	=	0.0024	ב	0.0123	0.0460	ב	0.0245	0.0324
01/01/93	A 02	F0420	_	0.0024	ב	0.0123	0.0852		0.0453	0.0427
01/01/93	AQ3	F0422	=	0.0024	5	0.0123	0.0959	۲	0.0245	0.0314
01/01/93	AQ5	F0426	ב	0.0024	ב	0.0123	0.1320		0.0401	0.0408
01/01/93	AQ5D	F04270	=	0.0024	=	0.0123	0.1080		0.0344	0.0386
01/01/93	AQ6	F0430	۵	0.0024	ב	0.0123	0.0586		0.0328	0.0387
01/01/93	A08	F0433	_	0.0024	ב	0.0123	0.0795		0.0293	0.0484
01/01/93	FC1	F0446	ב	0.0024	=	0.0123	0.0660		0.0328	0.0421
01/01/93	FC2	F0448	ב	0.0024	ב	0.0123	0.1120		0.0416	0.0443
01/01/93	FCS	F0449	=	0.0024	=	0.0123	0.1610		0.0377	0.0404
01/01/93	so1	F0442	ב	0.0024	<u></u>	0.0123	0.0620		0.0355	0.0403
01/01/93	205	F0444	=	0.0024	=	0.0123	0.0686		0.0413	0.0402
01/0//93	AGZ	F0452	5	0.0024	=	0.0123	0.0996	5	0.0245	0.0567
01/0//93	A03	F0454	5	0.0024	=	0.0123	0.0956	ב	0.0245	0.0303
01/07/93	AGS	F0459	_	0.0025	=	0.0123	0.0911	=	0.0245	0.0499
01/0//93	AGSD	F0460D	=	0.0025	ב	0.0123	0.1060	ב	0.0245	0.0537
01/07/93	Ado	F0467	ב :	0.0024	=	0.0123	0.0652	ב	0.0245	0.0340
01/07/93	Aus	104/0	<u>;</u> :	0.0024	=	0.0123	0.0708	5	0.0245	0.0368
01/07/93	- 600	10478	5 !	0.0024	5	0.0123	0.0380	=	0.0245	0.0459
01/01/93	200	10,480	: ב	0.0024	: ב	0.0123	0.0421	5	0.0245	0.0441
01/12/02	7 7 7 7	9 9	: :	0.0024	:	0.0123	0.0895		0.0272	0.0662
01/13/93	Aug.	10490	5	0.0024	=	0.0123	0.0909	=	0.0245	0.0331
01/13/93	Aus	F0494	_	0.0024	=	0.0123	0.1220	=	0.0245	0.0655
01/13/93	AGSD	F04950		0.0033	=	0.0123	0.1190		0.0267	0.0710
01/13/93	AQ6	F0499	=	0.0024	ב	0.0123	0.0836	=	0.0245	0.0519
01/13/93	AOS	F0502	=	0.0024	=	0.0123	0.0807	=	0.0245	0.0511
01/13/93	FC1	F0515	5	0.0024	ב	0.0123	0.0573	5	0.0245	0.0419
01/13/93	FC2	F0517	5	0.0024	5	0.0123	0.0762	ב	0.0245	0.0432
01/13/93	F.C.3	F0518	5	0.0024	=	0.0123	0.0988	=	0.0245	0.0461
01/15/93	£7.	F0519	=	0.0024	5	0.0123	0.1140	-	0.0245	0.0463

NOTE: LT - denotes value below Certified Reporting Limit GT - denotes value above Certified Reporting Limit

יייי ב	311610	SAMPID	3		בַּבְּילָבְילָבְילָבְילָבְילָבְילְבָּילְבָּילְבְּילְבְּילְבְּילְבְּילְבְּילְבְּילְבְּילְבְּילְבְּילְבְּילְבְּיל	Chromion	COPPER .			41NC
						,				
01/13/93	55	F0520	5	0.0024	_	0.0123	0.1190	=	0.0245	0.0396
01/13/93	So1	F0511		0.0028	ב	0.0123	0.0380	ב	0.0245	0.0415
01/13/93	SQ2	F0513	5	0.0024	ב	0.0123	0.0427	ב	0.0545	0.0396
01/19/93	A02	F0527	5	0.0025	ב	0.0123	0.0522	ב	0.0245	0.0473
01/19/93	AQ3	F0529	ב	0.0025	=	0.0123	0.0715	ב	0.0245	0.0268
01/19/93	AoS	F0533	=	0.0025	ב	0.0123	0.1560	ב	0.0245	0.0353
01/19/93	Aq5D	F0534D	ב	0.0025	ב	0.0123	0.1180	ב	0.0245	0.0355
01/19/93	AQ6	F0537	ב	0.0025	ב	0.0123	0.0654	=	0.0245	0.0345
01/19/93	AQ8	F0540	=	0.0025	ב	0.0123	0.0570	5	0.0245	0.0274
01/19/93	So.1	F0548	=	0.0025	=	0.0123	0.0520	5	0.0245	0.0292
01/19/93	SQ2	F0550	ב	0.0025	ב	0.0123	0.0894	5	0.0245	0.0331
01/22/93	AQ2	F0553		0.0028	=	0.0123	0.0954		0.0245	0.0518
01/22/93	A03	F0554	ב	0.0025	5	0.0123	0.0719	=	0.0245	0.0266
01/22/93	A05	F0555	=	0.0025	ב	0.0123	0.0556	5	0.0245	0.0400
01/22/93	Aq5D	F05560	5	0.0025	=	0.0123	0.0827	=	0.0245	0.0485
01/22/93	A 06	F0557	ב	0.0025	=	0.0123	0.0508	=	0.0245	0.0248
01/22/93	FC2	F0558	ב	0.0025	=	0.0123	0.0729	=	0.0245	0.0281
01/22/93	FC4	F0559	=	0.0025	ב	0.0123	0.1180	5	0.0245	0.0305
01/25/93	AQ2	F0563	=	0.0025	5	0.0123	0.1460		0.0339	0.0828
01/25/93	AQ3	F0565	=	0.0025	ב	0.0123	0.1140	ב	0.0245	0.0578
01/25/93	AQ5	F0569	=	0.0025	ב	0.0123	0.0830		0.0285	0.0643
01/25/93	Aq5D	F0570D	=	0.0025	ב	0.0123	0.1280	=	0.0245	0.0750
01/25/93	A 06	F0573	=	0.0025	=	0.0123	0.0709	=	0.0245	0.0504
01/25/93	AQ8	F0576	=	0.0025	5	0.0123	0.0817	=	0.0245	0.0599
01/25/93	FC1	F0588	٥	0.0025	5	0.0123	0.0666	5	0.0245	0.0505
01/25/93	FC2	F0590	٥	0.0025	ב	0.0123	0.1240	=	0.0245	0.0543
01/25/93	FCS	F0591	ב	0.0025	_	0.0123	0.1250	=	0.0245	0.0534
01/25/93	SQ1	F0584	=	0.0025	=	0.0123	0.0500	5	0.0245	0.0564
01/25/93	SQ2	F0586	=	0.0025	ב	0.0123	0.0650	5	0.0245	0.0543
01/31/93	AQ2	F0597	ב	0.0025	ב	0.0123	0.1410	5	0.0245	0.0386
01/31/93	A03	F0605	=	0.0025	=	0.0123	0.1260	5	0.0245	0.0258
01/31/93	AQ5	F0610	=	0.0025	=	0.0123	0.1140	=	0.0245	0.0411
01/31/93	AQ5D	F0611D	5	0.0025	5	0.0123	0.1380	=	0.0245	0.0414
01/31/93	A 06	F0614	ב	0.0025	ב	0.0123	0.0971	=	0.0245	0.0277
01/31/93	AQ8	F0617	=	0.0025	ב	0.0123	0.0800	=	0.0245	0.0261
01/31/93	sa1	F0627	=	0.0025	ב	0.0123	0.0532	=	0.0245	0.0246
01/31/93	205	· F0629	5	0.0025	ב	0.0123	0.1050	=	0.0245	0.0235
02/06/93	Aq2	F0608	=	0.0025	=	0.0123	0.1310	=	0.0245	0.0565
02/06/93	A03	F0632	ב	0.0025	ב	0.0123	0.0834	=	0.0245	0.0361
02/06/93	A05	F0637	ב	0.0025	ב	0.0123	0.1090	=	0.0245	0.0586
02/06/93	AQ5D	F0638D	5	0.0025	5	0.0123	0.2120	=	0.0245	0.0590

NOTE: LT - denotes value below Certified Reporting Limit GT - denotes value above Certified Reporting Limit

SITEID	SAMPID	CADMIUM		CHRC	CHROMIUM	COPPER	LEAD	•	ZINC	
:	1 1	į.	1	i					:	
406	F0641		0.0025	5	0.0123	0.0792	ב	0.0245		0.0411
801	F0644	בו	0.0025	ב	0.0123	0.0585	_	0.0245		0.0423
<u>15</u>	F0671	=	0.0025	1	0.0123	0.0563	5	0.0245		0.0393
52	F0668	=	0.0025	ב	0.0123	0.0776	5	0.0245		0.0376
ຽ	F0672	5	0.0025	ב	0.0123	0.1550	=	0.0245		0.0460
SQ1	F0657	=	0.0025	ב	0.0123	0.0570	=	0.0245		0.0379
SQ2	F0665	=	0.0025	5	0.0123	0.0630	=	0.0245		0.0325
402	F0680	ב	0.0025	ב	0.0123	0.1380	5	0.0245		0.0734
AQ3	F0682	=	0.0025	=	0.0123	0.0755	5	0.0245		0.0384
405	F0686	=	0.0025	=	0.0123	0.0858		0.0294		0.0687
AQ5D	F06870	1	0.0025	ב	0.0123	0.1700	=	0.0245		0.0688
A06	F0691	_	0.0025	=	0.0123	0.1310	5	0.0245		0.0417
408	F0694	=	0,0025	ב	0.0123	0.0466	ב	0.0245		0.0380
SQ1	F0706	=	0.0025	5	0.0123	0.0306	ב	0.0245		0.0396
SQ2	F0709	5	0.0025	5	0.0123	0.0617	ב	0.0245		0.0405
A02	F0717		0.0029	=	0.0123	0.1390		0.0320		0.0941
A03	F0719	ב	0.0025	ב	0.0123	0.1140	-	0.0245		0.0427
AQ5	F0723	=	0.0025	=	0.0123	0.1490		0.0431		0.1210
Aa50	F0724D	5	0.0025	5	0.0123	0.2530		0.0408		0.1120
AQ6	F0727	5	0.0025	_	0.0123	0.1480	=	0.0245		0.0531
A08	F0730	5	0.0025	ב	0.0123	0.0833	=	0.0245		0.0526
듄	F0742	ב	0.0025	<u></u>	0.0123	0.1630	ニ	0.0245		0.0607
52	F0745	ב	0.0025	=	0.0123	0.1250	ב	0.0245		0.0562
ភ	F0746	ב	0.0025	5	0.0123	0.1610	ב	0.0245		0.0592
FC4	F0747	=	0.0025	5	0.0123	0.1860	二	0.0245		0.0634
řΣ	F0749	ב	0.0025	=	0.0123	0.1730	=	0.0245		0.0584
Sa1	F0738	5	0.0025	5	0.0123	0.0948	ב	0.0245		0.0491
205	F0740	ב	0.0025	=	0.0123	0.0846	ב	0.0245		0.0552
A02	F0757	5	0.0025	ב	0.0123	0.0618	=	0.0245		0.0306
53	F0761	5	0.0025	=	0.0123	0.0568	=	0.0245		0.0168
AQ5	F0765	ב	0.0025	ב	0.0123	0.1630	ב	0.0245		0.0135
AQ5D	F0766D	5	0.0025	5	0.0123	0.1340	ב	0.0245	ב	0.0123
406	F0769	5	0.0025	ב	0.0123	0.1090	۲,	0.0245		0.0142
AQ8	F0772	5	0.0025	_	0.0123	0.0230	=	0.0245	5	0.0123
So.1	F0783	ב	0.0025	ב	0.0123	0.0455	Ξ	0.0245	5	0.0123
SQ2	F0785	=	0.0025	=	0.0123	0.1040	Ξ	0.0245	ב	0.0123
A02	F0793	=	0.0025	ב	0.0123	0.0537	=	0.0245		0.0282
403	F0795	ב	0.0025	=	0.0123	0.0762	_	0.0245		0.0853
AQ5	F0801	ב	0.0025	=	0.0123	0.1190	=	0.0245		0.0393
AQ5D	F0802D	=	0.0025	ב	0.0123	0.1520	=	0.0245		0.0333
A06	F0806	ב	0.0025	=	0.0123	0.1100	=	0.0245		0.0325

NOTE: LT - denotes value below Certified Reporting Limit GT - denotes value above Certified Reporting Limit

SITEID SAMPID	SAMPID	3	CADMIUM		(ug/m3) CHRO	m3) CHROMIUM	COPPER	LEAD		ZINC	
	:		; ;		:			:	1,00	:	, , , , ,
F0809 LT	5	0.0	0.0	53	5	0.0123	0.0455	5	0.0245		0.0264
F0823 LT	ב	0.002	0.002	ı,	=	0.0123	0.1010	_	0.0245		0.0345
F0825 LT	5!	0.002	0.002	ים ו	5 !	0.0123	0.0559	ב :	0.0245		0.0299
FC3 F0828 LI 0.0023	; <u> </u>	0.002	200	O 10	; <u>:</u>	0.0123	0.0978	5 =	0.0245		0.0312
F0828 LT	; ;	0.002	0.002	. 10	: 5	0.0123	0.1110	: 5	0.0245		0.0315
Sq1 F0819 LT 0.0025	1	0.00	0.00	ĸ	5	0.0123	0.0447	-	0.0245		0.0270
SQ2 F0821 LT 0.0025	ב		9.0	52	=	0.0123	0.0892	=	0.0245		0.0346
F0833 LT	11	0.0	9.	52	=	0.0123	0.0665	=	0.0245		0.0250
Aq3 F0834 LT 0.0025	=	0.0	9.0	52	=	0.0123	0.0468	=	0.0245	=	0.0123
F0835 LT	ר	0.0	9.	52	ב	0.0123	0.0957	5	0.0245	_	0.0123
ב ב	ב	ō.	ō	0.0025	5	0.0123	0960'0	ב	0.0245		0.0143
Au6 F0837 LT 0.0025	[]	0.0	0.0	52	=	0.0123	0.0830	5	0.0245	5	0.0123
F0831 LT	5	0.0	0.0	52	=	0.0123	0.0421	=	0.0245	=	0.0123
F0832 LT	1	0.0	9.0	52	=	0.0123	0.1130	=	0.0245	=	0.0123
F0838 LT	ב	0.0	9.0	52	=	0.0123	0.0421	5	0.0245	=	0.0123
F0839 LT	ב	0.00	0.0	52	ב	0.0123	0.1120	5	0.0245	ב	0.0123
F0845 LT	=	0.0	9.0	52	5	0.0123	0.0695	=	0.0245		0.0665
F0847 LT	=	0.0	9.0	52	5	0.0123	0.0303	5	0.0245		0.0236
F0851 LT	-	0.00	0.0	53	=	0.0123	0.0686	=	0.0245		0.0419
F0852D LT	ב	0.0	0.0	52	=	0.0123	0.1070	=	0.0245		0.0407
F0856 LT	5	0.0	0.0	ಜ	<u></u>	0.0123	0.0833	=	0.0245		0.0257
F0859 LT	5	0.0	0.0	£	=	0.0123	0.0403	=	0.0245		0.0207
F0867 LT	ב	0.0	9.0	£	5	0.0123	0.0214	ב	0.0245		0.0199
F0869 LT	_	0.	<u>.</u>	22	=	0.0123	0.0544	=	0.0245		0.0198
F0878 LT	-		9.	23	=	0.0123	0.1110	=	0.0245		0.0285
F0880 LT	=		Ö.	52	=	0.0123	0.0937	=	0.0245		0.0204
F0884 LT	ב	0.0	9.0	52	=	0.0123	0.0619	5	0.0245		0.0291
) F08850 LT	ב	<u>.</u>	<u>.</u>	52	_	0.0123	0.1110	=	0.0245		0.0262
F0888 LT	=	<u>.</u> 0	o.	52	ב	0.0123	0.1260	=	0.0245		0.0199
F0891 LT	5	<u>.</u>	<u>.</u>	52	_	0.0123	0.0679	=	0.0245		0.0204
F0904 LT	5	0.0	٥.0 ٥	స్ట	=	0.0123	0.0828	ב	0.0245		0.0191
F0907 LT	=	0.0	0.0	52	=	0.0123	0.0699	=	0.0245		0.0187
=	=	0.00	0.00	ξ,	=	0.0123	0.1460	-	0.0245		0.0202
SQ1 F0900 LT 0.0025	5	0.00	0.00	ង្គ	=	0.0123	0.0275	5	0.0245		0.0154
F0902 LT	ב	0.00	0.0	ĸ	=	0.0123	0.0692	5	0.0245		0.0167
AQ2 F0913 LT 0.0025	-	0.00	0.00	23	5	0.0123	0.0531	5	0.0245		0.0264
Aq3 F0915 LT 0.0025	-1	0.0	9.0	325	5	0.0123	0.0860	=	0.0245		0.0152
Au5 F0919 LT 0.0025	=	0.0	9.0	25	5	0.0123	0.1170	=	0.0245		0.0159
Aq5D F0920D LT 0.0025	ב	0.0	9.0	52	=	0.0123	0.0786	=	0.0245		0.0170
Au6 F0923 LT 0.0	11	0.0	0.0	0.0025	=	0.0123	0.0736	ב	0.0245	7	0.0123

NOTE: LT - denotes value below Certified Reporting Limit GT - denotes value above Certified Reporting Limit

Ad8 F0926 LT 0.0025 LT 0.0123 SQ2 F0934 LT 0.0025 LT 0.0123 AQ2 F0941 L 0.0025 LT 0.0123 AQ3 F0941 L 0.0025 LT 0.0123 AQ3 F0942 LT 0.0025 LT 0.0123 AQ4 F0946 LT 0.0025 LT 0.0123 AQ3 F0946 LT 0.0025 LT 0.0123 FC1 F0966 LT 0.0025 LT 0.0123 AQ3 F0940 LT 0.0025 LT 0.0123 AQ4 LT 0.0025 LT 0.0123 AQ5 F0940 LT 0.0025 LT 0.0123 AQ5	SAMPID CADMIUM CH	CHROWTIM	COPPER	FAD		71NC
Ad8 F0926 LT 0.0025 LT SQ1 F0934 LT 0.0025 LT Ad2 F0941 LT 0.0025 LT Ad3 F0945 LT 0.0025 LT Ad5 F0945 LT 0.0025 LT Ad8 F0952 LT 0.0025 LT FC1 F0966 LT 0.0025 LT FC2 F0966 LT 0.0025 LT Ad3 F0966 LT 0.0025 LT Ad6 F0974 LT 0.0025 LT Ad7 F0960 LT 0.0025 LT Ad8 F0974 LT 0.0025 LT Ad4 F0974 LT 0.0025 LT Ad5 F0974 LT 0.0025 LT Ad5 F0974 LT 0.0025 LT Ad5 F0974 LT 0.0025 LT			COLLER	ָרְרָאָרָהְ וראַרָּהָ	;	7117
SQ1 F0934 LT 0.0025 LT AQ2 F0941 LT 0.0025 LT AQ3 F0941 LT 0.0025 LT AQ5 F0945 LT 0.0025 LT AQ8 F0946 LT 0.0025 LT FC1 F0966 LT 0.0025 LT SQ2 F0966 LT 0.0025 LT AQ5 F0966 LT 0.0025 LT AQ5 F0969 LT 0.0025 LT AQ5 F0974 LT 0.0025 LT AQ5 LT 0.0025 LT AQ5 AQ5 LT 0.0025 LT AQ5 AQ5 LT 0.0025 LT AQ5 LT AQ5 LT 0.0025 LT AQ5 LT <td>ב</td> <td>0.0123</td> <td>0.0476</td> <td>11 0</td> <td>0.0245</td> <td>0.0142</td>	ב	0.0123	0.0476	11 0	0.0245	0.0142
SQ2 F0936 LT 0.0025 LT AQ3 F0941 LT 0.0050 LT AQ5 F0945 LT 0.0025 LT AQ8 F0946 LT 0.0025 LT FC1 F0966 LT 0.0025 LT FC2 F0966 LT 0.0025 LT SQ2 F0960 LT 0.0025 LT AQ5 C0007 LT 0.0025 LT <td>ב</td> <td>0.0123</td> <td>0.0462</td> <td>11 0</td> <td>0.0245</td> <td>0.0163</td>	ב	0.0123	0.0462	11 0	0.0245	0.0163
AG2 F0813 0.0050 LT AG3 F0945 LT 0.0025 LT AG5D F0946 LT 0.0025 LT AG8 F0952 LT 0.0025 LT FC1 F0964 LT 0.0025 LT SQ1 F0966 LT 0.0025 LT AQ5 LT 0.0025 LT AQ5 AQ5	7	0.0123	0.1100	11 0	0.0245	0.0170
Ad3 F0941 LT 0.0025 LT Ad5 F0945 LT 0.0025 LT Ad8 F0952 LT 0.0025 LT FC1 F0964 LT 0.0025 LT SQ1 F0966 LT 0.0025 LT AQ5 LT 0.0025 LT AQ6 LT 0.0025 LT AQ7 LT 0.0025 LT AQ6 LT 0.0025 LT AQ8 G00070 LT 0.0025 LT AQ8		0.0123	0.0956	0	0.0410	0.0813
AGS F0945 LT 0.0025 LT AGB F0952 LT 0.0025 LT FC1 F0964 LT 0.0025 LT SQ1 F0966 LT 0.0025 LT SQ2 F0966 LT 0.0025 LT AQ5 G00070 LT 0.0025 LT AQ5	5	0.0123	0.1090	11 0	0.0245	0.0471
AG5D F0946D LT 0.0025 LT AQ8 F0952 LT 0.0025 LT FC2 F0966 LT 0.0025 LT SQ1 F0960 LT 0.0025 LT AQ6 LT 0.0025 LT AQ2 F0949 LT 0.0025 LT AQ5 F0974 LT 0.0025 LT AQ3 F0974 LT 0.0025 LT AQ4 F0977 LT 0.0025 LT AQ5 F0977 LT 0.0025 LT AQ4 F0977 LT 0.0025 LT AQ5 F0977 LT 0.0025 LT AQ5 F0979 LT 0.0025 LT AQ5 F0979 LT 0.0025 LT AQ5 G0006 LT 0.0025 LT AQ5 G00070 LT 0.0025 LT FC3	5	0.0123	0.0997	11 0	0.0245	0.0972
AQB F0952 LT 0.0025 LT FC1 F0964 LT 0.0025 LT SQ1 F0960 LT 0.0025 LT AQ6 LT 0.0025 LT AQ2 F0949 LT 0.0025 LT AQ3 F0949 LT 0.0025 LT AQ5 F0973 LT 0.0025 LT AQ5 F0974 LT 0.0025 LT AQ5 F0977 LT 0.0025 LT AQ4 F0977 LT 0.0025 LT AQ5 F0977 LT 0.0025 LT AQ5 F0977 LT 0.0025 LT AQ5 F0979 LT 0.0025 LT AQ5 F0977 LT 0.0025 LT AQ5 G0006 LT 0.0025 LT AQ5 G00070 LT 0.0025 LT FC3	. ב	0.0123	0.1380	11 0	0.0245	0.0976
FC1 F0964 LT 0.0025 LT SQ2 SQ2 F0966 LT 0.0025 LT SQ2 SQ2 F0962 LT 0.0025 LT AQ6 F0949 LT 0.0025 LT AQ5 F0969 LT 0.0025 LT AQ5 F0969 LT 0.0025 LT AQ5 F0973 LT 0.0025 LT AQ6 F0977 LT 0.0025 LT AQ6 F0000 LT 0.0025 LT FC2 F0000 LT 0.0025 LT FC3 F0000 LT 0.0025 LT FC4 F00000 LT 0.0025 LT FC4 F00000 LT 0.0025 LT FC4 F00000 LT 0.0025 LT AQ6 F00000 LT 0.0025 LT AQ6 F0000000 LT 0.0025 LT AQ6 F000000000000000000000000000000000000	5	0.0123	0.0977	11 0	0.0245	0.0647
FC2 F0966 LT 0.0025 LT SQ2 F0960 LT 0.0025 LT AQ6 F0949 LT 0.0025 LT AQ3 F0949 LT 0.0025 LT AQ5 F0973 LT 0.0025 LT AQ5 F0974 LT 0.0025 LT AQ6 F0977 LT 0.0025 LT SQ1 F0980 LT 0.0025 LT AQ6 F0977 LT 0.0025 LT AQ6 F0980 LT 0.0025 LT AQ7 LT 0.0025 LT AQ7 AQ8 G0007 LT 0.0025 LT AQ5 G0007 LT 0.0025 LT AQ5 G0007 LT 0.0025 LT AQ5 G0029 LT 0.0025 LT FC3 G0029 LT 0.0025 LT	5	0.0123	0.1310	L1 0	0.0245	0.0571
SQ1 F0960 LT 0.0025 LT AQ6 F0949 LT 0.0025 LT AQ3 F0949 LT 0.0025 LT AQ5 F0973 LT 0.0025 LT AQ5 F0974 LT 0.0025 LT AQ6 F0977 LT 0.0025 LT SQ1 F0977 LT 0.0025 LT SQ2 F0977 LT 0.0025 LT AQ6 F0977 LT 0.0025 LT AQ8 F0980 LT 0.0025 LT AQ2 F0992 LT 0.0025 LT AQ3 G0007 LT 0.0025 LT AQ5 G0007 LT 0.0025 LT AQ5 G0007 LT 0.0025 LT FC1 G0026 LT 0.0025 LT FC2 G0029 LT 0.0025 LT	ב	0.0123	0.1130	11 0	0.0245	0.0513
SQ2 F0962 LT 0.0025 LT AQ2 F0949 LT 0.0025 LT AQ3 F0949 LT 0.0025 LT AQ5 F0973 LT 0.0025 LT AQ6 F0974 LT 0.0025 LT AQ8 F0977 LT 0.0025 LT SQ1 F0992 LT 0.0025 LT AQ8 G0002 LT 0.0025 LT AQ3 G0007 LT 0.0025 LT AQ5 G0007 LT 0.0025 LT FC1 G0026 LT 0.0025 LT FC2 G0028 LT 0.0025 LT FC3 G0029 LT 0.0025 LT	5	0.0123	0.0834	11 0	0.0245	0.0564
A06 F0949 LT 0.0025 LT A03 F0949 LT 0.0025 LT A05 F0973 LT 0.0025 LT A06 F0974 LT 0.0025 LT A08 F0977 LT 0.0025 LT S01 F0992 LT 0.0025 LT S02 F0994 LT 0.0025 LT A03 G0002 LT 0.0025 LT A04 G0007 LT 0.0025 LT A05 G0007 LT 0.0025 LT A05 G0007 LT 0.0025 LT A05 G0007 LT 0.0025 LT FC1 G0026 LT 0.0025 LT FC2 G0028 LT 0.0025 LT FC3 G0029 LT 0.0025 LT FC4 G0030 LT 0.0025 LT	ב	0.0123	0.0976	L1 0	0.0245	0.0486
AQ2 F0988 LT 0.0025 LT AQ5 F0973 LT 0.0025 LT AQ6 F0974 LT 0.0025 LT AQ6 F0977 LT 0.0025 LT SQ1 F0992 LT 0.0025 LT SQ2 F0994 LT 0.0025 LT AQ3 G0002 LT 0.0025 LT AQ5 G0007 LT 0.0025 LT AQ5 G0007 LT 0.0025 LT AQ5 G0007 LT 0.0025 LT AQ5 G0010 LT 0.0025 LT AQ5 G0010 LT 0.0025 LT FC1 G0026 LT 0.0025 LT FC3 G0029 LT 0.0025 LT FC4 G0030 LT 0.0025 LT SQ1 G0024 LT 0.0025 LT	5	0.0123	0.1710	11 0	0.0245	0.0616
Ad3 F0969 LT 0.0025 LT Ad5 F0974 LT 0.0025 LT Ad8 F0977 LT 0.0025 LT SQ1 F0992 LT 0.0025 LT SQ2 F0994 LT 0.0025 LT AQ2 F0999 LT 0.0025 LT AQ3 G0002 LT 0.0025 LT AQ5 G0007 LT 0.0025 LT AQ5 G0010 LT 0.0025 LT AQ5 G0010 LT 0.0025 LT AQ5 G0010 LT 0.0025 LT FC1 G0026 LT 0.0025 LT FC2 G0028 LT 0.0025 LT FC3 G0029 LT 0.0025 LT FC4 G0030 LT 0.0025 LT SQ1 G0024 LT 0.0025 LT	5	0.0123	0.0850	11 0	0.0245	0.0209
Ad5 F0973 LT 0.0025 LT Ad6 F0974 LT 0.0025 LT Ad8 F0980 LT 0.0025 LT Sq1 F0992 LT 0.0025 LT Ad2 F0994 LT 0.0025 LT Ad3 G0002 LT 0.0025 LT Ad5 G0007 LT 0.0025 LT Ad8 G0010 LT 0.0025 LT FC1 G0026 LT 0.0025 LT FC2 G0028 LT 0.0025 LT FC3 G0029 LT 0.0025 LT FC4 G0030 LT 0.0025 LT FC4 G0030 LT 0.0025 LT SQ1 LT 0.0025 LT Ad3 G0024 LT 0.0025 LT Ad4 G0034 LT 0.0025 LT Ad5	=	0.0123	0.1290	11 0	0.0245	0.0160
AG5D F0974D LT 0.0025 LT AG6 F0977 LT 0.0025 LT SQ1 F0992 LT 0.0025 LT SQ2 F0994 LT 0.0025 LT AQ3 G0002 LT 0.0025 LT AQ5 G0007 LT 0.0025 LT AQ5 G0010 LT 0.0025 LT AQ6 G0010 LT 0.0025 LT FC1 G0026 LT 0.0025 LT FC2 G0028 LT 0.0025 LT FC3 G0029 LT 0.0025 LT FC4 G0030 LT 0.0025 LT FC4 G0030 LT 0.0025 LT SQ1 G0024 LT 0.0025 LT AQ2 G0030 LT 0.0025 LT AQ3 G0034 LT 0.0025 LT	5	0.0123	0.0650	L1 0	0.0245	0.0247
Ad6 F0977 LT 0.0025 LT SQ1 F0992 LT 0.0025 LT SQ2 F0994 LT 0.0025 LT AQ2 F0999 LT 0.0025 LT AQ3 G0002 LT 0.0025 LT AQ5 G0007 LT 0.0025 LT AQ6 G0010 LT 0.0025 LT AQ8 G0013 LT 0.0025 LT FC1 G0026 LT 0.0025 LT FC2 G0028 LT 0.0025 LT FC3 G0029 LT 0.0025 LT FC4 G0030 LT 0.0025 LT FC3 G0029 LT 0.0025 LT SQ1 LT 0.0025 LT AQ2 G0030 LT 0.0025 LT AQ3 G0034 LT 0.0025 LT AQ45	5	0.0123	0.0865	LT 0	0.0245	0.0250
AQB F0980 LT 0.0025 LT SQ2 F0994 LT 0.0025 LT AQ2 F0999 LT 0.0025 LT AQ3 G0002 LT 0.0025 LT AQ5 G0007 LT 0.0025 LT AQ5 G0010 LT 0.0025 LT AQ8 G0013 LT 0.0025 LT FC1 G0026 LT 0.0025 LT FC2 G0028 LT 0.0025 LT FC3 G0029 LT 0.0025 LT FC4 G0030 LT 0.0025 LT FC5 G0024 LT 0.0025 LT AQ2 G0030 LT 0.0025 LT AQ3 G0034 LT 0.0025 LT AQ45 G0035 LT 0.0025 LT AQ5 G0036 LT 0.0025 LT	=	0.0123	0.1410	1	0.0245	0.0164
SQ1 F0992 LT 0.0025 LT SQ2 F0994 LT 0.0025 LT AQ3 G0002 LT 0.0025 LT AQ5 G0006 LT 0.0025 LT AQ5 G00070 LT 0.0025 LT AQ8 G0010 LT 0.0025 LT FC1 G0026 LT 0.0025 LT FC2 G0028 LT 0.0025 LT FC3 G0029 LT 0.0025 LT FC4 G0030 LT 0.0025 LT FC5 G0027 LT 0.0025 LT FC4 G0030 LT 0.0025 LT SQ1 LT 0.0025 LT AQ2 G0034 LT 0.0025 LT AQ3 G0034 LT 0.0025 LT AQ45 G0035 LT 0.0025 LT AQ5	5	0.0123	0.0633	11 0	0.0245	0.0153
SQ2 F0994 LT 0.0025 LT AQ2 F0999 LT 0.0025 LT AQ5 G0002 LT 0.0025 LT AQ5 G00070 LT 0.0025 LT AQ6 G0010 LT 0.0025 LT AQ8 G0013 LT 0.0025 LT FC1 G0026 LT 0.0025 LT FC3 G0029 LT 0.0025 LT FC4 G0030 LT 0.0025 LT FC5 G0029 LT 0.0025 LT FC4 G0030 LT 0.0025 LT SQ1 G0024 LT 0.0025 LT AQ2 G0034 LT 0.0025 LT AQ3 G0034 LT 0.0025 LT AQ5 G0035 LT 0.0025 LT AQ5 G0035 LT 0.0025 LT	ב	0.0123	0.0593	1 0	0.0245	LT 0.0123
AQ2 F0999 LT 0.0025 LT AQ3 G0002 LT 0.0025 LT AQ5 G0006 LT 0.0025 LT AQ6 G0010 LT 0.0025 LT AQ8 G0013 LT 0.0025 LT FC1 G0026 LT 0.0025 LT FC3 G0029 LT 0.0025 LT FC4 G0030 LT 0.0025 LT FC5 G0031 LT 0.0025 LT SQ1 G0024 LT 0.0025 LT AQ2 G0030 LT 0.0025 LT AQ3 G0034 LT 0.0025 LT AQ45 G0035 LT 0.0025 LT AQ5 G0036 LT 0.0025 LT AQ5 G0037 LT 0.0025 LT AQ5 G0036 LT 0.0025 LT	LT 0.0025 L		0.0847	[1 0	0.0245	LT 0.0123
AQ3 G0002 LT 0.0025 LT AQ5 G0006 LT 0.0025 LT AQ6 G0010 LT 0.0025 LT AQ8 G0013 LT 0.0025 LT FC1 G0026 LT 0.0025 LT FC2 G0028 LT 0.0025 LT FC4 G0030 LT 0.0025 LT FC5 G0031 LT 0.0025 LT SQ1 G0024 LT 0.0025 LT SQ2 G0031 LT 0.0025 LT AQ2 G0034 LT 0.0025 LT AQ3 G0034 LT 0.0025 LT AQ5 G0035 LT 0.0025 LT AQ5 G0035 LT 0.0025 LT AQ5 G0036 LT 0.0025 LT AQ5 G0037 LT 0.0025 LT	LT 0.0025 L		0.0161	11 0	0.0245	0.0226
A45 G0006 LT 0.0025 LT A45D G0007D LT 0.0025 LT A48 G0013 LT 0.0025 LT FC1 G0026 LT 0.0025 LT FC2 G0028 LT 0.0025 LT FC3 G0029 LT 0.0025 LT FC4 G0030 LT 0.0025 LT SQ1 G0021 LT 0.0025 LT SQ2 G0031 LT 0.0025 LT A42 G0034 LT 0.0025 LT A45 G0035 LT 0.0025 LT A45 G0036 LT 0.0025 LT A45 G0035 LT 0.0025 LT A45 G0035 LT 0.0025 LT A45 G0036 LT 0.0025 LT A45 G0037 LT 0.0025 LT	5	0.0123	0.0075	L1 0	0.0245	LT 0.0123
AG5D G0007D LT 0.0025 LT AG6 G0010 LT 0.0025 LT AG8 G0013 LT 0.0025 LT FC1 G0026 LT 0.0025 LT FC3 G0029 LT 0.0025 LT FC4 G0030 LT 0.0025 LT FC5 G0031 LT 0.0025 LT SQ1 G0024 LT 0.0025 LT AQ2 G0033 LT 0.0025 LT AQ3 G0034 LT 0.0025 LT AQ5 G0035 LT 0.0025 LT AQ5 G0036 LT 0.0025 LT AQ5 G0036 LT 0.0025 LT AQ5 G0036 LT 0.0025 LT AQ6 G0037 LT 0.0025 LT AQ5 G0035 LT 0.0025 LT	11	0.0123	0.0753	1 0	0.0245	LT 0.0123
Ad6 G0010 LT 0.0025 LT AQ8 G0013 LT 0.0025 LT FC1 G0026 LT 0.0025 LT FC2 G0028 LT 0.0025 LT FC4 G0030 LT 0.0025 LT FC5 G0031 LT 0.0025 LT SQ1 G0024 LT 0.0025 LT AQ2 G0034 LT 0.0025 LT AQ5 G0035 LT 0.0025 LT AQ5 G0036 LT 0.0025 LT AQ5 G0035 LT 0.0025 LT AQ5 G0036 LT 0.0025 LT AQ5 G0036 LT 0.0025 LT AQ5 G0037 LT 0.0025 LT AQ5 G0036 LT 0.0025 LT AQ6 G0037 LT 0.0025 LT	ב	0.0123	0.0259	17	0.0245	LT 0.0123
AQB G0013 LT 0.0025 LT FC1 G0026 LT 0.0025 LT FC2 G0028 LT 0.0025 LT FC3 G0029 LT 0.0025 LT FC5 G0031 LT 0.0025 LT SQ1 G0021 LT 0.0025 LT AQ2 G0024 LT 0.0025 LT AQ3 G0034 LT 0.0025 LT AQ5 G0035 LT 0.0025 LT AQ5 G0036 LT 0.0025 LT AQ5 G0037 LT 0.0025 LT AQ5 G0036 LT 0.0025 LT AQ6 G0037 LT 0.0025 LT	-1	0.0123	0.0272	-1	0.0245	LT 0.0123
FC1 G0026 LT 0.0025 LT FC2 G0028 LT 0.0025 LT FC3 G0029 LT 0.0025 LT FC4 G0030 LT 0.0025 LT SQ1 G0021 LT 0.0025 LT SQ2 G0024 LT 0.0025 LT AQ2 G0033 LT 0.0025 LT AQ3 G0034 LT 0.0025 LT AQ5 G0035 LT 0.0025 LT AQ5 G0036 LT 0.0025 LT AQ5 G0037 LT 0.0025 LT AQ5 G0036 LT 0.0025 LT AQ6 G0037 LT 0.0025 LT	=	0.0123	0.0214	L1 0	0.0245	0.0144
FC2 G0028 LT 0.0025 LT FC3 G0029 LT 0.0025 LT FC4 G0030 LT 0.0025 LT SQ1 G0021 LT 0.0025 LT SQ2 G0024 LT 0.0025 LT AQ2 G0033 LT 0.0025 LT AQ5 G0034 LT 0.0025 LT AQ5 G0035 LT 0.0025 LT AQ5 G0035 LT 0.0025 LT AA45 G0035 LT 0.0025 LT AA45 G0037 LT 0.0025 LT	ב	0.0123	0.0269	-1	0.0245	LT 0.0123
FC3 G0029 LT 0.0025 LT FC4 G0030 LT 0.0025 LT SQ1 G0031 LT 0.0025 LT SQ2 G0024 LT 0.0025 LT AQ2 G0033 LT 0.0025 LT AQ3 G0034 LT 0.0025 LT AQ5 G0035 LT 0.0025 LT AQ5 G0036 LT 0.0025 LT AAA5 G0037 LT 0.0025 LT	ב	0.0123	0.0189	F1 0	0.0245	LT 0.0123
FC4 60030 LT 0.0025 LT Sq1 60021 LT 0.0025 LT Sq2 60021 LT 0.0025 LT Sq2 60024 LT 0.0025 LT AQ2 60033 LT 0.0025 LT AQ5 60035 LT 0.0025 LT AQ5 60035 LT 0.0025 LT AQ6 60035 LT 0.0025 LT AQ6 60037 LT 0.0025 LT AQ6 60037 LT 0.0025 LT AQ6 60040 LT 0.0025 L	ב	0.0123	0.0344	[]	0.0245	LT 0.0123
FC5 G0031 LT 0.0025 LT Sq1 G0021 LT 0.0025 LT Sq2 G0024 LT 0.0025 LT Aq2 G0033 LT 0.0025 LT Aq3 G0034 LT 0.0025 LT Aq5 G0035 LT 0.0025 LT Aq5 G0036 LT 0.0025 LT Aq6 G0037 LT 0.0025 LT Aq6 G0037 LT 0.0025 LT Aq6 G0037 LT 0.0025 LT Aq6 G0040 LT 0.0025 LT Aq6 G0040 LT 0.0025 LT	ב	0.0123	0.0211	11 0	0.0245	LT 0.0123
SQ1 G0021 LT 0.0025 LT SQ2 G0024 LT 0.0025 LT AQ2 G0033 LT 0.0025 LT AQ3 G0034 LT 0.0025 LT AQ5 G0035 LT 0.0025 LT AQ6 G0036 LT 0.0025 LT AAA G0037 LT 0.0025 LT AAA G0037 LT 0.0025 LT AAA G0040 LT 0.0025 LT AAA G0040 LT 0.0025 LT	5	0.0123	0.0196	L1 0	0.0245	LT 0.0123
SQ2 G0024 LT 0.0025 LT AQ2 G0033 LT 0.0025 LT AQ3 G0034 LT 0.0025 LT AQ5 G0035 LT 0.0025 LT AQ6 G0036 LT 0.0025 LT AQ6 G0037 LT 0.0025 LT AQ6 G0037 LT 0.0025 LT AQ6 G0040 LT 0.0025 LT AM36F G0040 LT 0.0025 LT	=	0.0123	0.0101	11	0.0245	LT 0.0123
AQ2 G0033 LT 0.0025 LT AQ3 G0034 LT 0.0025 LT AQ5 G0035 LT 0.0025 LT AQ5 G0036 LT 0.0025 LT AQ6 G0037 LT 0.0025 LT AQ6 G0037 LT 0.0025 LT AQ6 G0040 LT 0.0025 LT AM36F G0040 LT 0.0025 LT	5	0.0123	0.0400	LT 0	0.0245	LT 0.0123
AQ3 G0034 LT 0.0025 LT AQ5 G0035 LT 0.0025 LT AQ5D G0036D LT 0.0025 LT AQ6 G0037 LT 0.0025 LT M136F G0040 LT 0.0025 LT	5	0.0123	0.0432	LT 0	0.0245	0.0310
AQ5 G0035 LT 0.0025 LT AQ5D G0036D LT 0.0025 LT AQ6 G0037 LT 0.0025 LT M136F G0040 LT 0.0025 LT	_	0.0123	0.0583	L1 0	0.0245	LT 0.0123
AQ5D G0036D LT 0.0025 LT AQ6 G0037 LT 0.0025 LT M136E G0040 LT 0.0025 LT	=	0.0123	0.0607	1 0	0.0245	0.0205
AG6 G0037 LT 0.0025 LT M136E G0040 LT 0.0025 LT	-	0.0123	0.0404	11 0	0.0245	0.0192
M136E G0040 LT 0.0025 LT	5	0.0123	0.0821	11 0	0.0245	0.0148
	-1	0.0123	0.0329	11 0	0.0245	0.0203
=	8 LT 0.0025 LT	0.0123	0.0147	-1	0.0245	0.0150

NOTE: LI - denotes value below Certified Reporting Limit GI - denotes value above Certified Reporting Limit

AGS G0044 LT 0.0025 LT AGS G0046 LT 0.0025 LT AGS G00510 LT 0.0025 LT AGS G00510 LT 0.0025 LT AGS G0057 LT 0.0025 LT 0.0025 LT AGS G0057 LT 0.0025 LT 0.0025 LT AGS G0077 LT 0.0025 LT AGS G0174 LT 0.0025 LT AGS G0177 LT 0.0025 LT 0.0025 LT AGS G0177 LT 0.0025 LT 0.00	SAMPID CADMIUM			COPPER	LEAD	_	7117	
AQ2 G0044 LT 0.0025 LT AQ3 G0046 LT 0.0025 LT AQ5 G00510 LT 0.0025 LT AQ8 G0057 LT 0.0025 LT SQ1 G0065 LT 0.0025 LT SQ2 G0067 LT 0.0025 LT SQ2 G0077 LT 0.0025 LT SQ2 G0077 LT 0.0025 LT SQ2 G0077 LT 0.0025 LT AQ5 G0078 LT 0.0025 LT AQ5 G0079 LT 0.0025 LT AQ5 G0010 LT 0.0025 LT	:	:			:		•	
Ad3 G0046 LT 0.0025 LT Ad5 G00510 LT 0.0025 LT Ad6 G0054 LT 0.0025 LT Ad8 G0057 LT 0.0025 LT SQ1 G0068 LT 0.0025 LT Ad3 G0071 LT 0.0025 LT Ad3 G0077 LT 0.0025 LT Ad6 G0077 LT 0.0025 LT Ad7 G0077 LT 0.0025 LT Ad8 G0077 LT 0.0025 LT Ad5 G0077 LT 0.0025 LT Ad7 G0077 LT 0.0025 LT Ad8 G0078 LT 0.0025 LT Ad8 G0077 LT 0.0025 LT Ad5 G0118 LT 0.0025 LT Ad5 G0117 LT 0.0025 LT	5		0.0123	0.0240	_	0.0245		0.0160
Ad5 G0050 LT 0.0025 LT Ad8 G0054 LT 0.0025 LT SQ1 G0057 LT 0.0025 LT SQ2 G0068 LT 0.0025 LT AQ3 G0071 LT 0.0025 LT AQ4 G0073 LT 0.0025 LT SQ2 G0077 LT 0.0025 LT AQ5 G0077 LT 0.0025 LT AQ5 G0083 LT 0.0025 LT AQ5 G0089 LT 0.0025 LT AQ5 G0089 LT 0.0025 LT AQ5 G0090 LT 0.0025 LT AQ5 G0090 LT 0.0025 LT SQ1 G0074 LT 0.0025 LT AQ5 G0016 LT 0.0025 LT SQ1 G0117 LT 0.0025 LT	5	25 LT	0.0123	0.0387	=	0.0245	=	0.0123
AGSD G00510 LT 0.0025 LT AGB G0057 LT 0.0025 LT SQ1 G0068 LT 0.0025 LT SQ2 G0068 LT 0.0025 LT AQ3 G0071 LT 0.0025 LT SQ1 G0073 LT 0.0025 LT SQ2 G0077 LT 0.0025 LT AQ3 G0077 LT 0.0025 LT AQ4 G0077 LT 0.0025 LT AQ5 G0089 LT 0.0025 LT AQ5 G0089 LT 0.0025 LT AQ5 G0090 LT 0.0025 LT AQ5 G0090 LT 0.0025 LT AQ5 G0014 LT 0.0025 LT SQ1 G0144 LT 0.0025 LT SQ2 G0114 LT 0.0025 LT	5	_	0.0123	0.0926	=	0.0245	ב	0.0123
Ad8 G0054 LT 0.0025 LT SQ1 G0065 LT 0.0025 LT SQ2 G0068 LT 0.0025 LT Ad3 G0071 LT 0.0025 LT SQ1 G0073 LT 0.0025 LT SQ2 G0077 LT 0.0025 LT AQ3 G0077 LT 0.0025 LT AQ4 G0077 LT 0.0025 LT AQ5 G0089 LT 0.0025 LT AQ5 G0090 LT 0.0025 LT AQ5 G0090 LT 0.0025 LT AQ5 G0012 LT 0.0025 LT SQ1 G014 LT 0.0025 LT SQ2 G0140 LT 0.0025 LT SQ2 G0140 LT 0.0025 LT SQ2 G0140 LT 0.0025 LT	5	_	0.0123	0.0431	=	0.0245	5	0.0123
AQB G0057 LT 0.0025 LT SQ2 G0068 LT 0.0025 LT AQ3 G0071 LT 0.0025 LT AQ4 G0073 LT 0.0025 LT SQ2 G0077 LT 0.0025 LT AQ2 G0083 LT 0.0025 LT AQ5 G0089 LT 0.0025 LT AQ5 G0089 LT 0.0025 LT AQ5 G0090 LT 0.0025 LT FC1 G0110 LT 0.0025 LT FC2 G0112 LT 0.0025 LT SQ2 G0114 LT 0.0025 LT SQ3 G0117 LT 0.0025 LT SQ4 G0117 LT 0.0025 LT SQ4 G0117 LT 0.0025 LT AQ5 G0133 LT 0.0025 LT	5	25 LT	0.0123	0.0694	ב	0.0245	=	0.0123
SQ1 G0065 LT 0.0025 LT AQ3 G0071 LT 0.0025 LT SQ1 G0073 LT 0.0025 LT SQ2 G0077 LT 0.0025 LT AQ2 G0083 LT 0.0025 LT AQ3 G0083 LT 0.0025 LT AQ4 G0090 LT 0.0025 LT AQ5 G0089 LT 0.0025 LT FC1 G0100 LT 0.0025 LT FC2 G0112 LT 0.0025 LT FC3 G0114 LT 0.0025 LT SQ1 G0104 LT 0.0025 LT SQ1 G0117 LT 0.0025 LT SQ2 G0117 LT 0.0025 LT SQ2 G0117 LT 0.0025 LT SQ2 G0113 LT 0.0025 LT	5	25 LT	0.0123	0.0299	ב	0.0245	=	0.0123
SQ2 G0068 LT 0.0025 LT AQ3 G0071 LT 0.0025 LT SQ1 G0073 LT 0.0025 LT SQ2 G0077 LT 0.0025 LT AQ3 G0083 LT 0.0025 LT AQ5 G0089 LT 0.0025 LT AQ5 G0090 LT 0.0025 LT AQ5 G0090 LT 0.0025 LT FC1 G0110 LT 0.0025 LT FC2 G0112 LT 0.0025 LT FC3 G0114 LT 0.0025 LT SQ1 G0104 LT 0.0025 LT SQ2 G0117 LT 0.0025 LT SQ3 G0117 LT 0.0025 LT SQ3 G0117 LT 0.0025 LT SQ3 G0113 LT 0.0025 LT	5	_	0.0123	0.0199	5	0.0245	=	0.0123
Ad3 G0071 LT 0.0025 LT SQ1 G0073 LT 0.0025 LT SQ2 G0077 LT 0.0025 LT AQ3 G0083 LT 0.0025 LT AQ5 G0089 LT 0.0025 LT AQ6 G0090 LT 0.0025 LT AQ6 G0090 LT 0.0025 LT FC1 G010 LT 0.0025 LT FC2 G0112 LT 0.0025 LT FC3 G0114 LT 0.0025 LT SQ1 G0106 LT 0.0025 LT SQ1 G0112 LT 0.0025 LT SQ2 G0117 LT 0.0025 LT SQ2 G0117 LT 0.0025 LT SQ2 G0133 LT 0.0025 LT AQ5 G0133 LT 0.0025 LT	5	25 LT	0.0123	0.0430	5	0.0245	7	0.0123
Au6 G0073 LT 0.0025 LT SQ2 G0077 LT 0.0025 LT Au2 G0083 LT 0.0025 LT Au3 G0089 LT 0.0025 LT Au5 G0089 LT 0.0025 LT Au6 G0090 LT 0.0025 LT FC1 G0110 LT 0.0025 LT FC2 G0112 LT 0.0025 LT FC3 G0114 LT 0.0025 LT FC3 G0114 LT 0.0025 LT SQ1 G0116 LT 0.0025 LT SQ2 G0117 LT 0.0025 LT SQ3 G0117 LT 0.0025 LT SQ4 G0117 LT 0.0025 LT SQ2 G0113 LT 0.0025 LT Au5 G0133 LT 0.0025 LT	5	_	0.0123	0.0668	ב	0.0245		0.0320
SQ1 G0075 LT 0.0025 LT AQ2 G0083 LT 0.0025 LT AQ3 G0089 LT 0.0025 LT AQ5 G0089 LT 0.0025 LT AQ6 G0090 LT 0.0025 LT AQ8 G0090 LT 0.0025 LT FC1 G0110 LT 0.0025 LT FC2 G0112 LT 0.0025 LT FC3 G0114 LT 0.0025 LT FC3 G0117 LT 0.0025 LT SQ2 G0117 LT 0.0025 LT SQ3 G0117 LT 0.0025 LT SQ4 G013 LT 0.0025 LT SQ4 G013 LT 0.0025 LT AQ5 G013 LT 0.0025 LT AQ5 G0143 LT 0.0025 LT AQ5 G0143 LT 0.0025 LT AQ6 G0145	5	25 LT	0.0123	0.0927	۲	0.0245		0.0274
SG2 G0077 LT 0.0025 LT AQ3 G0083 LT 0.0025 LT AQ5 G0089 LT 0.0025 LT AQ6 G0090 LT 0.0025 LT AQ8 G0090 LT 0.0025 LT FC1 G0110 LT 0.0025 LT FC2 G0112 LT 0.0025 LT FC3 G0114 LT 0.0025 LT SQ1 G0116 LT 0.0025 LT SQ2 G0117 LT 0.0025 LT SQ3 G0117 LT 0.0025 LT SQ2 G0117 LT 0.0025 LT SQ2 G0133 LT 0.0025 LT AQ5 G0133 LT 0.0025 LT AQ5 G0134 LT 0.0025 LT AQ5 G0145 LT 0.0025 LT	1	_	0.0123	0.0511	ב	0.0245		0.0303
AQ2 G0083 LT 0.0025 LT AQ5 G0089 LT 0.0025 LT AQ6 G0090 LT 0.0025 LT AQ8 G0094 LT 0.0025 LT AQ8 G0098 LT 0.0025 LT FC1 G0110 LT 0.0025 LT FC2 G0112 LT 0.0025 LT SQ1 G0104 LT 0.0025 LT SQ2 G0117 LT 0.0025 LT SQ3 G0117 LT 0.0025 LT SQ2 G0119 LT 0.0025 LT SQ3 G0117 LT 0.0025 LT SQ2 G0133 LT 0.0025 LT AQ5 G0134 LT 0.0025 LT AQ5 G0137 LT 0.0025 LT AQ6 G0145 LT 0.0025 LT	5	_	0.0123	0.0756	5	0.0245		0.0309
Ad3 G0085 LT 0.0025 LT Ad5D G0090 LT 0.0025 LT Ad8 G0090 LT 0.0025 LT Ad8 G0090 LT 0.0025 LT FC1 G0110 LT 0.0025 LT FC2 G0112 LT 0.0025 LT SQ1 G0114 LT 0.0025 LT SQ2 G0117 LT 0.0025 LT Ad3 G0117 LT 0.0025 LT SQ2 G0117 LT 0.0025 LT Ad3 G0117 LT 0.0025 LT SQ2 G0131 LT 0.0025 LT Ad3 G0133 LT 0.0025 LT Ad4 G0134 LT 0.0025 LT Ad5 G0137 LT 0.0025 LT Ad4 G0145 LT 0.0025 LT	1	25 LT	0.0123	0.0236	5	0.0245		0.0322
Aa5 G0089 LT 0.0025 LT Aa6 G0090 LT 0.0025 LT Aa8 G0098 LT 0.0025 LT FC1 G0110 LT 0.0025 LT FC2 G0112 LT 0.0025 LT SQ1 G0104 LT 0.0025 LT SQ2 G0117 LT 0.0025 LT SQ2 G0117 LT 0.0025 LT Aa3 G0117 LT 0.0025 LT SQ2 G0131 LT 0.0025 LT Aa5 G0131 LT 0.0025 LT Aa5 G0133 LT 0.0025 LT Aa5 G0134 LT 0.0025 LT Aa5 G0137 LT 0.0025 LT Aa5 G0145 LT 0.0025 LT Aa6 G0145 LT 0.0025 LT	ב	25 LT	0.0123	0.0343	=	0.0245	=	0.0123
AGSD G0090D LT 0.0025 LT AG8 G0094 LT 0.0025 LT FC1 G0110 LT 0.0025 LT FC2 G0112 LT 0.0025 LT SQ1 G0104 LT 0.0025 LT SQ2 G0108 LT 0.0025 LT SQ2 G0117 LT 0.0025 LT SQ2 G0118 LT 0.0025 LT AG5 G0131 LT 0.0025 LT AG5 G0131 LT 0.0025 LT AG6 G0131 LT 0.0025 LT AG5 G0133 LT 0.0025 LT AG6 G0143 LT 0.0025 LT AG6 G0145 LT 0.0025 LT AG6 G0145 LT 0.0025 LT AG6 G0145 LT 0.0025 LT	-	25 LT	0.0123	0.0501	<u>_</u>	0.0245	=	0.0123
Aa6 G0094 LT 0.0025 LT FC1 G0110 LT 0.0025 LT FC2 G0112 LT 0.0025 LT FC5 G0114 LT 0.0025 LT SQ1 G0106 LT 0.0025 LT SQ2 G0117 LT 0.0025 LT SQ2 G0117 LT 0.0025 LT AQ5 G0121 LT 0.0025 LT AQ5 G0131 LT 0.0025 LT AQ5 G0132 LT 0.0025 LT AQ5 G0133 LT 0.0025 LT AQ5 G0145 LT 0.0025 LT AQ6 G0145 LT 0.0025 LT	ב	25 LT	0.0123	0.0242	٥	0.0245	_	0.0123
AQB G009B LT 0.0025 LT FC2 G0112 LT 0.0025 LT FC5 G0114 LT 0.0025 LT SQ1 G0106 LT 0.0025 LT SQ2 G0108 LT 0.0025 LT SQ1 G0117 LT 0.0025 LT SQ2 G0119 LT 0.0025 LT SQ2 G0121 LT 0.0025 LT AQ5 G0131 LT 0.0025 LT AQ5 G0131 LT 0.0025 LT AQ5 G0131 LT 0.0025 LT AQ5 G0132 LT 0.0025 LT AQ6 G0142 LT 0.0025 LT AQ6 G0142 LT 0.0025 LT AQ6 G0142 LT 0.0025 LT AQ6 G0145 LT 0.0025 LT	ב	25 LT	0.0123	0.0349	=	0.0245	-	0.0123
FC1 G0110 LT 0.0025 LT FC2 G0114 LT 0.0025 LT SQ1 G0106 LT 0.0025 LT SQ2 G0108 LT 0.0025 LT SQ1 G0117 LT 0.0025 LT SQ2 G0119 LT 0.0025 LT AQ2 G0121 LT 0.0025 LT AQ3 G0131 LT 0.0025 LT AQ4 G0133 LT 0.0025 LT AQ5 G0134 LT 0.0025 LT AQ5 G0137 LT 0.0025 LT AQ5 G0138 LT 0.0025 LT AQ6 G0145 LT 0.0025 LT AQ6 G0145 LT 0.0025 LT AQ8 G0153 LT 0.0025 LT AQ8 G0165 LT 0.0025 LT	=	ZS LT	0.0123	0.0190	=	0.0245	ב	0.0123
FC2 G0112 LT 0.0025 LT SQ1 G0114 LT 0.0025 LT SQ2 G0108 LT 0.0025 LT AQ3 G0117 LT 0.0025 LT SQ2 G0108 LT 0.0025 LT SQ2 G0119 LT 0.0025 LT SQ2 G0119 LT 0.0025 LT SQ2 G0123 LT 0.0025 LT AQ3 G0131 LT 0.0025 LT AQ5 G0137 LT 0.0025 LT AQ6 G0142 LT 0.0025 LT AQ6 G0142 LT 0.0025 LT AQ6 G0142 LT 0.0025 LT SQ1 G0153 LT 0.0025 LT SQ2 G0154 LT 0.0025 LT AQ6 G0145 LT 0.0025 LT SQ2 G0156 LT 0.0025 LT SQ2 G0157 LT 0.0025 LT SQ2 G0156 LT 0.0025 LT SQ2 G0165 LT 0.0025 LT SQ2 G0165 LT 0.0025 LT SQ2 G0165 LT 0.0025 LT SQ2 G0166 LT 0.0025 LT SQ2 G0166 LT 0.0025 LT SQ2 G0166 LT 0.0025 LT SQ2 G0176 LT SQ2 G0176 LT 0.0025 LT SQ2 G0176 LT	=		0.0123	0.0367	=	0.0245	=	0.0123
FC5 G0114 LT 0.0025 LT Sq1 G0106 LT 0.0025 LT AQ3 G0117 LT 0.0025 LT SQ2 G0108 LT 0.0025 LT SQ2 G0117 LT 0.0025 LT SQ2 G0117 LT 0.0025 LT SQ2 G0121 LT 0.0025 LT AQ3 G0123 LT 0.0025 LT AQ5 G0137 LT 0.0025 LT AQ5 G0137 LT 0.0025 LT AQ6 G0142 LT 0.0025 LT AQ6 G0142 LT 0.0025 LT AQ6 G0145 LT 0.0025 LT SQ2 G0153 LT 0.0025 LT SQ2 G0153 LT 0.0025 LT AQ6 G0145 LT 0.0025 LT AQ6 G0145 LT 0.0025 LT AQ6 G0165 LT 0.0025 LT AQ6 G0166 LT 0.0025 LT 0.0025 LT AQ6 G0166 LT 0.0025 LT DAG6 G0166 LT DAG6 G0166 LT DAG6 G0166 LT DAG6 G0166 L	=	_	0.0123	0.0382	5	0.0245	ב	0.0123
SQ1 G0106 LT 0.0025 LT AQ3 G0117 LT 0.0025 LT AQ6 G0119 LT 0.0025 LT SQ1 G0121 LT 0.0025 LT SQ2 G0121 LT 0.0025 LT AQ2 G0131 LT 0.0025 LT AQ5 G0133 LT 0.0025 LT AQ5 G0137 LT 0.0025 LT AQ5 G0138 LT 0.0025 LT AQ5 G0142 LT 0.0025 LT AQ5 G0142 LT 0.0025 LT AQ5 G0142 LT 0.0025 LT AQ5 G0145 LT 0.0025 LT AQ6 G0145 LT 0.0025 LT AQ6 G0155 LT 0.0025 LT AQ6 G0165 LT 0.0025 LT	5	_	0.0123	0.0411	5	0.0245	=	0.0123
SQ2 G0108 LT 0.0025 LT AQ5 G0117 LT 0.0025 LT SQ1 G0121 LT 0.0025 LT SQ2 G0123 LT 0.0025 LT AQ2 G0131 LT 0.0025 LT AQ5 G0133 LT 0.0025 LT AQ5 G0137 LT 0.0025 LT AQ5 G0138 LT 0.0025 LT AQ5 G0142 LT 0.0025 LT AQ5 G0142 LT 0.0025 LT AQ5 G0142 LT 0.0025 LT AQ5 G0145 LT 0.0025 LT SQ2 G0153 LT 0.0025 LT AQ6 G0155 LT 0.0025 LT AQ6 G0156 LT 0.0025 LT AQ6 G0165 LT 0.0025 LT	-	_	0.0123	0.0243	=	0.0245	=	0.0123
AQ3 G0117 LT 0.0025 LT SQ1 G0121 LT 0.0025 LT SQ2 G0123 LT 0.0025 LT AQ2 G0131 LT 0.0025 LT AQ3 G0133 LT 0.0025 LT AQ5 G0137 LT 0.0025 LT AQ6 G0138 LT 0.0025 LT AQ6 G0142 LT 0.0025 LT AQ6 G0142 LT 0.0025 LT AQ6 G0145 LT 0.0025 LT SQ1 G0153 LT 0.0025 LT SQ2 G0155 LT 0.0025 LT AQ6 G0156 LT 0.0025 LT AQ6 G0165 LT 0.0025 LT AQ7 G0166 LT 0.0025 LT AQ8 G0166 LT 0.0025 LT	ב	_	0.0123	0.0254	=	0.0245	=	0.0123
Ag6 G0119 LT 0.0025 LT SQ1 G0121 LT 0.0025 LT AQ2 G0133 LT 0.0025 LT AQ3 G0133 LT 0.0025 LT AQ5 G0137 LT 0.0025 LT AQ6 G0138 LT 0.0025 LT AQ6 G0142 LT 0.0025 LT AQ6 G0145 LT 0.0025 LT SQ1 G0145 LT 0.0025 LT SQ2 G0153 LT 0.0025 LT AQ6 G0155 LT 0.0025 LT SQ2 G0156 LT 0.0025 LT AQ6 G0165 LT 0.0025 LT SQ1 G0166 LT 0.0025 LT SQ1 G0166 LT 0.0025 LT AQ2 G0166 LT 0.0025 LT	=	_	0.0123	0.1230	1	0.0245		0.0277
SQ1 G0121 LT 0.0025 LT SQ2 G0123 LT 0.0025 LT AQ3 G0131 LT 0.0025 LT AQ5 G0137 LT 0.0025 LT AQ6 G01380 LT 0.0025 LT AQ6 G0142 LT 0.0025 LT AQ6 G0142 LT 0.0025 LT SQ1 G0145 LT 0.0025 LT SQ2 G0153 LT 0.0025 LT AQ6 G0155 LT 0.0025 LT AQ6 G0156 LT 0.0025 LT AQ2 G0165 LT 0.0025 LT SQ2 G0165 LT 0.0025 LT AQ2 G0166 LT 0.0025 LT AQ2 G0176 LT 0.0025 LT AQ2 G0176 LT 0.0025 LT	-	_	0.0123	0.1240	=	0.0245		0.0312
SQ2 G0123 LT 0.0025 LT AQ2 G0131 LT 0.0025 LT AQ5 G0137 LT 0.0025 LT AQ5 G01380 LT 0.0025 LT AQ6 G0142 LT 0.0025 LT AQ8 G0142 LT 0.0025 LT SQ1 G0153 LT 0.0025 LT SQ2 G0155 LT 0.0025 LT AQ6 G0165 LT 0.0025 LT AQ6 G0165 LT 0.0025 LT AQ6 G0165 LT 0.0025 LT SQ2 G0176 LT 0.0025 LT	ב	_	0.0123	0.0800	ב	0.0245		0.0303
AQ2 G0131 LT 0.0025 LT AQ3 G0133 LT 0.0025 LT AQ5 G0137 LT 0.0025 LT AQ6 G0142 LT 0.0025 LT AQ8 G0142 LT 0.0025 LT SQ1 G0153 LT 0.0025 LT SQ2 G0155 LT 0.0025 LT AQ6 G0155 LT 0.0025 LT AQ6 G0165 LT 0.0025 LT SQ1 G0165 LT 0.0025 LT AQ2 G0165 LT 0.0025 LT AQ2 G0166 LT 0.0025 LT AQ2 G0176 LT 0.0025 LT	5	_	0.0123	0.0943	ב	0.0245		0.0291
Ad5 G0133 LT 0.0025 LT Ad5 G0137 LT 0.0025 LT Ad6 G0142 LT 0.0025 LT Ad8 G0145 LT 0.0025 LT SQ1 G0153 LT 0.0025 LT SQ2 G0155 LT 0.0025 LT Ad3 G0156 LT 0.0025 LT SQ1 G0165 LT 0.0025 LT SQ2 G0165 LT 0.0025 LT Ad2 G0165 LT 0.0025 LT Ad2 G0176 LT 0.0025 LT Ad2 G0176 LT 0.0025 LT	5	_	0.0123	0.0761	5	0.0245	ב	0.0123
Aq5 60137 LT 0.0025 LT Aq5D 601380 LT 0.0025 LT Aq8 60142 LT 0.0025 LT Sq1 60153 LT 0.0025 LT Sq2 60153 LT 0.0025 LT Aq3 60155 LT 0.0025 LT Aq4 60165 LT 0.0025 LT Sq2 60165 LT 0.0025 LT Aq2 60176 LT 0.0025 LT Aq2 60176 LT 0.0025 LT	=	125 LT	0.0123	0.1170	5	0.0245		0.0123
Aq5D G0138D LT 0.0025 LT Aq6 G0142 LT 0.0025 LT Aq8 G0145 LT 0.0025 LT Sq1 G0153 LT 0.0025 LT Aq3 G0158 LT 0.0025 LT Aq6 G0165 LT 0.0025 LT Sq1 G0160 LT 0.0025 LT Sq2 G0165 LT 0.0025 LT Sq2 G0165 LT 0.0025 LT Aq2 G0176 LT 0.0025 LT Aq2 G0176 LT 0.0025 LT	5	_	0.0123	0.0533	5	0.0245		0.0179
Ag6 G0142 LT 0.0025 LT Ag8 G0145 LT 0.0025 LT Sq1 G0153 LT 0.0025 LT Ag3 G0158 LT 0.0025 LT Ag6 G0165 LT 0.0025 LT Sq1 G0165 LT 0.0025 LT Sq2 G0165 LT 0.0025 LT Sq2 G0163 LT 0.0025 LT Ag2 G0176 LT 0.0025 LT Ag2 G0176 LT 0.0025 LT	ב	_	0.0123	0.0678	5	0.0245		0.0175
AQB G0145 LT 0.0025 LT SQ1 G0153 LT 0.0025 LT SQ2 G0158 LT 0.0025 LT AQ3 G0158 LT 0.0025 LT SQ1 G0165 LT 0.0025 LT SQ2 G0165 LT 0.0025 LT SQ2 G0163 LT 0.0025 LT AQ2 G0176 LT 0.0025 LT AQ2 G0176 LT 0.0025 LT	ב	25 LT	0.0123	0.1080	ב	0.0245	=	0.0123
\$q1 60153 LT 0.0025 LT \$q2 60155 LT 0.0025 LT Aq3 60158 LT 0.0025 LT Sq1 60165 LT 0.0025 LT Sq2 60160 LT 0.0025 LT Sq2 60163 LT 0.0025 LT Aq2 60176 LT 0.0025 LT	_	_	0.0123	0.0822	ב	0.0245	=	0.0123
SQ2 G0155 LT 0.0025 LT AQ3 G0158 LT 0.0025 LT AQ6 G0165 LT 0.0025 LT SQ1 G0160 LT 0.0025 LT SQ2 G0163 LT 0.0025 LT AQ2 G0176 LT 0.0025 LT	=	25 LT	0.0123	0.0760	ב	0.0245	Ξ	0.0123
Aa3 60158 LT 0.0025 LT Aa6 60165 LT 0.0025 LT Sa1 60160 LT 0.0025 LT Sa2 60163 LT 0.0025 LT Aa2 60176 LT 0.0025 LT	5	_	0.0123	0.0830	=	0.0245		0.0142
Aa6 60165 LT 0.0025 LT Sa1 60160 LT 0.0025 LT Sa2 60163 LT 0.0025 LT Aa2 60176 LT 0.0025 LT	=	_	0.0123	0.1010	=	0.0245		0.0155
SQ1 G0160 LT 0.0025 LT SQ2 G0163 LT 0.0025 LT AQ2 G0176 LT 0.0025 LT	-		0.0123	0.1030	=	0.0245		0.0181
SQ2 G0163 LT 0.0025 LT AQ2 G0176 LT 0.0025 LT	1		0.0123	0.0600	ב	0.0245	ב	0.0123
AQ2 G0176 LT 0.0025 LT	_	ZS LT	0.0123	0.0713	ב	0.0245		0.0140
1. FCCC C 1. CL4CC	-	25 LT	0.0123	0.0434	_	0.0245		0.0189
LT 0.0025 LT	G0178 LT 0.00	25 LT	0.0123	0.0568	<u></u>	0.0245	=	0.0123

NOTE: LT - denotes value below Certified Reporting Limit GT - denotes value above Certified Reporting Limit

DATE	SITEID	SAMPID	CADMIUM	_	(CH/BD) CHRO	ms) Chromium	COPPER	LEAD		ZINC		
		:	:		:		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	:	:	:		
05/01/93	AQS	G0182	5	0.0025	=	0.0123	0.1060	5	0.0245	=	0.0123	
05/01/93	AaSD	G01830	=	0.0025	ב	0.0123	0.0419	=	0.0245	=	0.0123	
05/01/93	A 06	60186	5	0.0025	5	0.0123	0.0712	ב	0.0245	ב	0.0123	
05/01/93	A08	60173	5	0.0025	5	0.0123	0.0489	ב	0.0245	=	0.0123	
05/01/93	FC1	G0197	5	0.0025	=	0.0123	0.0798	5	0.0245	=	0.0123	
05/01/93	FC2	60199	=	0.0025	5	0.0123	0.0540	ב	0.0245	=	0.0123	
05/01/93	FC5	00200	=	0.0025	=	0.0123	0.0621	=	0.0245	ב	0.0123	
05/01/93	So.1	G0193	5	0.0025	_	0.0123	0.0471	ב	0.0245	ב	0.0123	
05/01/93	S02	G0195	5	0.0025	=	0.0123	0.0593	ב	0.0245	=	0.0123	
05/04/93	AQ3	60202	=	0.0025	=	0.0123	0.1080	=	0.0245		0.0263	
05/04/93	A96	60208	ב	0.0025	ב	0.0123	0.1220	_	0.0245		0.0186	
05/04/93	SQ1	60204	5	0.0025	=	0.0123	0.0766	ב	0.0245		0.0223	
05/04/93	Sq2	60206	=	0.0025	=	0.0123	0.0915	5	0.0245		0.0204	
05/07/93	AQ2	60216	=	0.0025	=	0.0123	0.0659	5	0.0245		0.0347	
05/07/93	AQ5	G0222	5	0.0025	=	0.0123	0.0778	ב	0.0245		0.0241	
05/07/93	AQ5D	G0223D	=	0.0025	=	0.0123	0.0828	=	0.0245		0.0238	
05/07/93	AQ6	60226	ב	0.0025	ב	0.0123	0.0859	=	0.0245		0.0153	
05/07/93	AQ8	60229	ב	0.0025	=	0.0123	0920.0	5	0.0245		0.0157	
05/07/93	FC1	G0241	=	0.0025	ב	0.0123	0.1240	5	0.0245		0.0179	
05/07/93	FC2	60243	=	0.0025	ב	0.0123	0.1140	=	0.0245		0.0221	
05/07/93	FC3	C0244	=	0.0025	ב	0.0123	0.0914	=	0.0245		0.0165	
05/07/93	FCS	G0246	ב	0.0025	<u>_</u>	0.0123	0.1410	_	0.0245		0.0197	
05/07/93	Sa1	G0237	5	0.0025	-	0.0123	0.0681	5	0.0245		0.0212	
05/07/93	205	G0239	=	0.0025	ב	0.0123	0.0824	ב	0.0245		0.0187	
05/08/93	AQ3	G0218	=	0.0025	5	0.0123	0.0774	ב	0.0245	ב	0.0123	
05/08/93	FC4	60245	=	0.0025	=	0.0123	0.0913	_	0.0245	ב	0.0123	
05/10/93	AQ3	60248	ב	0.0025	=	0.0123	0.0658	=	0.0245		0.0187	
05/10/93	A 06	00220	5	0.0025	ב	0.0123	0.0867	5	0.0245		0.0162	
05/10/93	Sa1	60252	=	0.0025	5	0.0123	0.0495	5	0.0245		0.0171	
05/10/93	205	60254	5	0.0025	5	0.0123	0.0570	=	0.0245		0.0173	
05/13/93	A02	C0262	ב	0.0025	ב	0.0123	0.0921	=	0.0245		0.0707	
05/13/93	A03	нооо1	=	0.0025	5	0.0123	0.1180	-	0.0245		0.0252	
05/13/93	A05	00266	ב	0.0025	=	0.0123	0.0958	=	0.0245		0.0336	
05/13/93	Aq5D	G0267D	5	0.0025	5	0.0123	0.1050	=	0.0245		0.0307	
05/13/93	A96	H0003	<u></u>	0.0025	=	0.0123	0.1550	-1	0.0245		0.0262	
05/13/93	So1	H0005	ב	0.0025	=	0.0123	0.1190	5	0.0245		0.0333	
05/13/93	205	H0007	=	0.0025	=	0.0123	0.0708	5	0.0245		0.0266	
05/14/93	Aq8	60280	۵	0.0025	5	0.0123	0.0691	=	0.0245		0.0630	
05/16/93	A03	6000H	=	0.0025	5	0.0123	0.0793	=	0.0245		0.0161	
05/16/93	A 06	H0011	ב	0.0025	5	0.0123	0.1080	ב	0.0245		0.0173	
05/16/93	So.1	H0013	5	0.0025	5	0.0123	0.0852	=	0.0245		0.0170	

NOTE: LT - denotes value below Certified Reporting Limit GT - denotes value above Certified Reporting Limit

S 02 2 4 03 3 4 04 05 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0.0025 0.0025 0.0025 0.0025 0.0025 0.0025 0.0025	55	LT 0.0123	0.0689	15	0.0245	0.0153	: 23 :
802 A 403 A 404 A		0.0025 0.0025 0.0025 0.0025 0.0025 0.0025 0.0025	55	0.0123	0.0689	=	0.0245	0.01	53
A02 A03 A03 A04 A05 A05 A06		0.0025 0.0025 0.0025 0.0025 0.0025 0.0025 0.0025	-						f
Ad3 Ad3 Ad5 Ad6 Ad8 FC1 FC2 Sq1 Sq1 Sq2 Ad3 Ad5 Ad6 Ad6 Ad6 Ad5 Ad6 Ad6 Ad6 Ad6 Ad6 Ad6 Ad6 Ad6 Ad6 Ad6	· - · · ·	0.0025 0.0025 0.0025 0.0025 0.0025 0.0025	i	0.0123	0.0490	_	0.0245	0.0373	c
A055 A055 A065 A066 FC1 FC2 S01 S02 A03 A055 A055 A055 A055 A055 A055 A055		0.0025 0.0025 0.0025 0.0025 0.0025	5	0.0123	0.0705	=	0.0245	0.0327	27
A05D A06 A06 A08 FC1 FC2 S01 S02 S03 S03 A06 S03 A06 A06 A06 S03 A06 A06 A06 A06 A06 FC1 FC1 FC2 A06 A06 S01 S02 A06 A06 S03 A06 A06 S03 A06 A06 S03 A06 A06 S03 A07		0.0025 0.0025 0.0025 0.0025 0.0025	-	0.0123	0.0816	_	0.0245	0.0326	92
A466 A488 FC 1 FC 2 S0 2 S0 3		0.0025 0.0025 0.0025 0.0025	=	0.0123	0.0745	5	0.0245	0.0414	14
A48 FC 1 FC 2 S0 1 S0 2 S0 2 S0 3 S0 3 S0 3 S0 3 S0 4 S0 3 S0 4 S0 4 S0 4 S0 6 S0 6 S0 6 S0 6 S0 7 S0 6 S0 7 S0 7 S0 7 S0 7 S0 7 S0 8 S0 7 S0 8		0.0025 0.0025 0.0025	-	0.0123	0.0477	ב	0.0245	0.0308	80
FC1 FC2 S01 S02 S02 A03 A03 A03 A03 A05 A05 A05 A05 A05 A05 S01 S01 S02 S03 S03 S03 S03 S04 S04 S05 S04 S05 S04 S06 S06 S07 S08 S07 S08 S08 S08 S08 S08 S08 S08 S08 S08 S08		0.0025	=	0.0123	0.0679	ב	0.0245	0.0264	79
FC2 S01 S02 S02 S02 S02 S03 S02 S03 S02 S03		0.0025	ב	0.0123	0.0942	-	0.0245	0.0231	31
FC5 S01 S02 S02 S02 S02 S02 S03 S02 S03			5	0.0123	7290.0	=	0.0245	0.0266	8
Sol Ao3 Sol Ao4 Sol Ao		0.0025	5	0.0123	0.0920	ב	0.0245	0.0213	13
S02 A03 A04 S01 S02 A05		0.0025	ב	0.0123	0.0411	=	0.0245	0.0264	97
Ad3 Ad6 Sol 1 Ad6 Sol 2 Ad2 Ad5 Ad6	5	0.0025	5	0.0123	0.0928	=	0.0245	0.0304	40
A06 S01 S02 A02 A03 A05 A06 A06 S01 S02 A06 S02 A06		0.0025	5	0.0123	0.0829	ב	0.0245	0.0231	31
SQ1 SQ2 AQ3 AQ3 AQ6 AQ6 AQ6 SQ1 SQ2 AQ6 SQ2 AQ6	-1	0.0025	=	0.0123	0.0435	ב	0.0245	0.0162	62
S02 A03 A03 A05 A05 A06 A06 S01 S02 A03 A05	ב	0.0025	5	0.0123	0.0336	=	0.0245	0.0152	25
A02 A03 A05 A06 A06 S01 S02 A03 A03 A05 A05 A05 A05 A05 A05 A05 A05 A05 A05	ב	0.0025	=	0.0123	0.0848	=	0.0245	0.0149	67
A03 A05 A05 A06 A08 S01 S02 A03 A03 A05	ב	0.0025	5	0.0123	0.0680	_	0.0245	0.0357	22
A05 A06 A06 A08 S01 S02 A03 A05 A05 A05 A05 A05 A05 A05 A05 A05 A05	ב	0.0025	5	0.0123	0.1050	ב	0.0245	0.0309	6
A05D A06 A08 S01 S02 A03 A03 A05 A05 A05 A05 A05 A05 A05 A06 S01	5	0.0025	5	0.0123	0.1730	=	0.0245	0.0254	24
A06 A08 S01 S02 A03 A04 S02 A05	ם רו	0.0025	5	0.0123	0.1050	ב	0.0245	0.0260	09
A08 S01 S02 A03 A06 S01 S01 A05 A05 A05 A06 FC1 FC2 FC2	5	0.0025	5	0.0123	0.0514	5	0.0245	0.0204	70
Sa1 Sa2 Aa3 Aa6 Sa1 Sa2 Aa2 Aa3 Aa5 Aa6 Aa6 FC1 FC2	5	0.0025	<u></u>	0.0123	0.0589	5	0.0245	0.0162	62
Sa2 Aa3 Aa6 Sa1 Sa2 Aa2 Aa3 Aa5 Aa6 Aa6 FC1 FC2	5	0.0025	Ξ	0.0123	0.0415	=	0.0245	0.0188	88
Au3 Au6 Sa1 Sa2 Aa2 Aa3 Aa5 Aa6 Aa6 FC1 FC2 FC2	- 11	0.0025	5	0.0123	0.1320	=	0.0245	0.0222	25
A06 S01 S02 A02 A03 A05 A06 A08 FC1 FC2 FC2 S01	- 1	0.0025	5	0.0123	0.0864	_	0.0245	0.0251	52
Sa1 Sa2 Aa2 Aa3 Aa5 Aa6 Aa8 FC1 FC2 Sa1	-	0.0025	ב	0.0123	0.0594	_	0.0245	0.0288	88
S02 A02 A03 A05 A06 A08 FC1 FC2 FC2 S01	5	0.0025	5	0.0123	0.0482	5	0.0245	0.0225	52
A02 A03 A05 A06 A08 FC1 FC2 FC2 S01	5	0.0025	ב	0.0123	0.0665	=	0.0245	0.0226	52
A03 A05 A05 A06 A08 FC1 FC2 FC5	5	0.0025	ב	0.0123	0.1130	ב	0.0245	0.0181	<u>8</u> 1
A05 A05D A06 A08 FC1 FC2 FC5	5	0.0025	=	0.0123	0.0631	5	0.0245	0.0135	32
A05D A06 A08 FC1 FC2 FC5 S01	5	0.0025	5	0.0123	0.1040	5	0.0245	0.0165	92
A06 A08 FC1 FC2 FC5	77	0.0025	۲	0.0123	0.1510	_	0.0245	0.0150	20
A08 FC1 FC5 S01	5	0.0025	ב	0.0123	0.0489	ב	0.0245	0.0139	39
55588	5	0.0025	ニ	0.0123	0.1350	=	0.0245	0.0164	<u>\$</u>
502 S01 S01		0.0025	=	0.0123	0.1770	ב	0.0245	0.0150	120
So 1 50 50 50 50 50 50 50 50 50 50 50 50 50	5	0.0025	=	0.0123	0.1250	_	0.0245	0.0135	135
Sa1	5	0.0025	=	0.0123	0.2560	5	0.0245	0.0184	<u>28</u>
	5	0.0025	=	0.0123	0.1040	=	0.0245	0.0135	135
05/51/95 SQZ HUU68	<u>-</u>	0.0025	=	0.0123	0.1010	ב	0.0245		141
06/03/93 Aq3 H0070		0.0025	ב	0.0123	0.0379	=	0.0245	LT 0.0123	123
06/03/93 Aq6 H0072	5	0.0025	ב	0.0123	0.0397	=	0.0245	0.0155	155

NOTE: LT - denotes value below Certified Reporting Limit GT - denotes value above Certified Reporting Limit

SITEID SAMPID	SAMPID		CADMIUM	_	CHRC	m5) CHROMIUM	COPPER	LEAD		ZINC	
111111111111111111111111111111111111111				:			1 1				: 1
H0074 LT	5	LT 0.002	0.002	Ŋ	5	0.0123	0.0244	=	0.0245	0.0873	82
SQ2 H0076 LT 0.0025	ב	LT 0.002	0.002	Ŋ	ב	0.0123	0.0659	=	0.0245	0.0159	29
60353 LT	=		0.002	ь	=	0.0123	0.0892	ニ	0.0245	0.0357	57
H0082 LT	=	LT 0.0025	0.002		=	0.0123	0.0681		0.0245	0.0247	25
G0357 LT	ב		0.0025		ב	0.0123	0.0965	ב	0.0245	0.0233	33
) G03580 LT	ב	LT 0.0025	0.0025		=	0.0123	0.1190	=	0.0245	0.0198	98
H0084 LT	5	LT 0.002	0.002		5	0.0123	0.0656	5	0.0245	0.0173	22
G0362 LT	=	LT 0.002	0.002		5	0.0123	0.0665	5	0.0245	0.0215	15
H0086 LT	ב	LT 0.002	0.002		5	0.0123	0.0439	ב	0.0245	0.0228	28
H0088 LT	ב	LT 0.002	0.002	ب	=	0.0123	0.0836	=	0.0245	0.0206	90
H0090 LT	ב	LT 0.002	0,002		=	0.0123	0.0879	5	0.0245	0.0169	69
-	-	LT 0.002	0.002		ב	0.0123	0.0591	5	0.0245	0.0230	30
H0094 LT	ב	LT 0.0025	0.0025		=	0.0123	0.0710	5	0.0245	0.0241	41
H0096 LT	5	LT 0.0025	0.0025	_	=	0.0123	0.1200	5	0.0245	0.0223	23
H0102 LT	=	LT 0.0025	0.0025		ב	0.0123	0.0919	=	0.0245	0.0208	80.
H0104 LT	-		0.0025		5	0.0123	0.0635	ב	0.0245	0.0185	85
H0106 LT	ב	LT 0.0025	0.0025		=	0.0123	0.0701	=	0.0245	0.0246	94;
SQ2 H0108 LT 0.0025	=	LT 0.0025	0.0025		ב	0.0123	0.0897	=	0.0245	0.0212	112
AQ2 G0373 LT 0.0025	5	LT 0.0025	0.0025		5	0.0123	0.1270	5	0.0245	0.0514	14
H0114 LT	-	LT 0.0025	0.0025		=	0.0123	0.1070	5	0.0245	0.0287	187
Aq5 60377 LT 0.0025	5	LT 0.0025	0.0025		-	0.0123	0.1030	=	0.0245	0.0385	385
H0116 LT	=	LT 0.0025	0.0025		ב	0.0123	0.1110	5	0.0245	0.0346	979
G0381 LT	5	LT 0.0025	0.0025		5	0.0123	0.0717	_	0.0245	0.0231	31
C0389 LT	5	LT 0.0025	0.0025		=	0.0123	0.2060	1	0.0245	0.0325	S
G0391 LT	5	LT 0.002	0.002	.	5	0.0123	0.2340	5	0.0245	0.0299	66
1 G03930 LT	ב	LT 0.002	0.002	'n	=	0.0123	0.0766	ב	0.0245	0.0291	161
G0395 LT	=	LT 0.002	0.002	'n	5	0.0123	0.2640	=	0.0245	0.0438	.38
5W G0394 LT	=	LT 0.002	0.002	או	=	0.0123	0.0296	5	0.0245	0.0253	53
H0118 LT	5	LT 0.002	0.002		ב	0.0123	0.0954	5	0.0245	0.0347	247
H0120		0.011	0.011	_	=	0.0123	0.1240		0.0518	0.0398	898
H0122 LT	5	LT 0.002	0.002	.	=	0.0123	0.1010	=	0.0245	0.0253	53
H0124 LT	5	LT 0.002	0.002	~	5	0.0123	0.0673	ב	0.0245	0.0187	187
H0126 LT	5	LT 0.0025	0.0025		ב	0.0123	0.0593	ב	0.0245	0.0186	186
H0128 LT	5		0.0025		ב	0.0123	0.0966	ב	0.0245	0.0203	203
AQ3 H0134 LT 0.0025	=		0.0025		ב	0.0123	0.0873	=	0.0245	0.0366	999
A96 H0136 LT 0.0025	Н	LT 0.002	0.002		5	0.0123	0.0762		0.0245	0.0318	518
SQ1 H0138 LT 0.0025	-		0.002	2	ב	0.0123	0.0601	=	0.0245	0.0266	566
SQ2 H0140 LT 0.0025	-	LT 0.002	0.002	2	Ξ	0.0123	0.0846	5	0.0245	0.0352	352
AQ2 G0398 LT 0.0025	-	LT 0.002	0.002	ξ.	ב	0.0123	0.0773		0.0245	0.0	0.0188
H0146 LT	ב	LT 0.002	0.002	S	ב	0.0123	0.0493	_	0.0245		123
Aq5 60402 LT 0.0025	17	LT 0.002	0.002	10	ב	0.0123	0.1510	ב	0.0245	LT 0.0123	123

NOTE: LT - denotes value below Certified Reporting Limit GT - denotes value above Certified Reporting Limit

DATE	SITEID	SAMPID	CADA	(ug CADMIUM	(ug/m3) CHRC	m3) Chromium	COPPER	FAD	_	71NC		
:												
06/18/93	A05D	G0403D	ב	0.0025	5	0.0123	0.1730		0.0245	ב	0.0123	
06/18/93	A06	H0148	=	0.0025	5	0.0123	0.0304	=	0.0245	٦	0.0123	
06/18/93	AQ8	C0407	=	0.0025	=	0.0123	0.0498	ב	0.0245	٦	0.0123	
06/18/93	FC1	60415	5	0.0025	=	0.0123	0.0829	=	0.0245	ב	0.0123	
06/18/93	FC2	60417	=	0.0025	5	0.0123	0.0796	=	0.0245	=	0.0123	
06/18/93	FC3	60418	=	0.0025	5	0.0123	0.0696	ב	0.0245	ב	0.0123	
06/18/93	FC4	60419	=	0.0025	=	0.0123	0.0626	=	0.0245		0.0173	
06/18/93	55	60420	=	0.0025	5	0.0123	0.0840	5	0.0245	ב	0.0123	
06/18/93	Sq.1	H0150	ב	0.0025	5	0.0123	0.0219	=	0.0245	1	0.0123	
06/18/93	SQ2	H0152	ב	0.0025	=	0.0123	0.0866	ב	0.0245	ב	0.0123	
06/21/93	AQ3	H0154	ב	0.0025	ב	0.0123	0.0912	=	0.0245		0.0259	
06/21/93	90 8	H0156	ב	0.0025	=	0.0123	0.0716	=	0.0245		0.0246	
06/21/93	Sq1	H0158	=	0.0025	5	0.0123	0.0570	=	0.0245		0.0220	
06/21/93	S02	но160	5	0.0025	5	0.0123	0.0951	5	0.0245		0.0209	
06/24/93	Aq3	H0166	ב	0.0025	=	0.0123	0.0768	5	0.0245		0.0175	
06/24/93	AQ5	60428	=	0.0025	5	0.0123	0.0923	5	0.0245		0.0227	
06/24/93	Aq5D	604290	5	0.0025	5	0.0123	0.1540	5	0.0245		0.0221	
06/24/93	AQ6	H0168	ב	0.0025	=	0.0123	0.0648	_	0.0245		0.0157	
06/24/93	AQ8	60433	5	0.0025	=	0.0123	0.0902	=	0.0245		0.0166	
06/24/93	AQ9	60435	5	0.0025	=	0.0123	0.0615	=	0.0245	=	0.0123	
06/24/93	M336E	G0443	5	0.0025	=	0.0123	0.0179	5	0.0245		0.0139	
06/24/93	M436W	C0442	ב	0.0025	<u>,</u>	0.0123	0.0263	=	0.0245		0.0148	
06/24/93	SQ1	H0170	5	0.0025	ב	0.0123	0.0657	ニ	0.0245		0.0216	
06/30/93	AQ11	60461	5	0.0025	=	0.0123	0.1230	5	0.0245		0.0162	
06/30/93	AQ3	89709	ב	0.0025	=	0.0123	0.0598	5	0.0245		0.0170	
06/30/93	AQ5	60450	ב	0.0025	5	0.0123	0.1400	5	0.0245		0.0171	
06/30/93	AQ5D	G0451D	5	0.0025	5	0.0123	0.1990	۲	0.0245		0.0173	
06/30/93	A 06	60470	5	0.0025	=	0.0123	0.0607	5	0.0245	=	0.0123	
06/30/93	A08	60455	5	0.0025	ב	0.0123	0.0795	5	0.0245	_	0.0123	
06/30/93	FC1	60463	=	0.0025	5	0.0123	0.1130	5	0.0245		0.0152	
06/30/93	FC2	60465	=	0.0025	5	0.0123	0.1090	5	0.0245		0.0148	
06/30/93	FC3	60477	5	0.0025	=	0.0123	0.0862	5	0.0245		0.0155	
06/30/93	FC5	00466	=	0.0025	=	0.0123	0.1400	=	0.0245		0.0165	
06/30/93	M226E	60476	ב	0.0025	Ξ	0.0123	0.0449	ב	0.0245	5	0.0123	
06/30/93	SQ1	G0472	=	0.0025	=	0.0123	0.0427	5	0.0245	ב	0.0123	
06/30/93	SQ2	72709	=	0.0025	5	0.0123	0.1170	ב	0.0245		0.0174	
07/06/93	AQ2	G0481	5	0.0025	_	0.0123	0.1380	ב	0.0245		0.0420	
07/06/93	AQ3	60483	=	0.0025	ב	0.0123	0.0897	ב	0.0245		0.0193	
07/06/93	AQ5	60487	=	0.0025	5	0.0123	0.0806	ב	0.0245		0.0273	
07/06/93	AQ5D	G0488D	=	0.0025	=	0.0123	0.2000	5	0.0245		0.0251	
07/06/93	A 06	G0491	5	0.0025	ב	0.0123	0.0818	1	0.0245		0.0199	

NOTE: LT - denotes value below Certified Reporting Limit GT - denotes value above Certified Reporting Limit

NOTE: LT - denotes value below Certified Reporting Limit GT - denotes value above Certified Reporting Limit

ZINC	0.0245 0.0217				0.0245 0.0153					5 5	55	55 5	בב בב	55 555	55 555	55 555	55 555	55 555	55 555	55 555	55 555	55 555	55 555	55 555	55 555	55 555	55 555	55 555	55 555	55 555	55 555	55 555	55 555	55 555	55 555	55 555	55 555
	0732 LT 0.0245	: :	11	ב	5	1	5	55	555	5555	55555	555555	5555555	5555555	55555555	5555555555	5555555555	555555555555	555555555555	55555555555555	555555555555555	55555555555555555	555555555555555555	5555555555555555555	55555555555555555555	5555555555555555555555555	555555555555555555555555	555555555555555555555555555555555555555	555555555555555555555555555555555555555	555555555555555555555555555555555555555	555555555555555555555555555555555555555	555555555555555555555555555555555555555	555555555555555555555555555555555555555	555555555555555555555555555555555555555	555555555555555555555555555555555555555	555555555555555555555555555555555555555	555555555555555555555555555555555555555
5 :	_	: :	1	ב	5	ב	5	_		<u> </u>	555	כבכב	55555		555555	5555555	55555555	555555555	5555555555	55555555555	555555555555	55555555555555	555555555555555	5555555555555555	55555555555555555	555555555555555555	555555555555555555	5555555555555555555	55555555555555555555	555555555555555555555555555555555555555	5555555555555555555555555	5555555555555555555555555	55555555555555555555555555	55555555555555555555555555555	555555555555555555555555555555555555555	55555555555555555555555555555555	555555555555555555555555555555555
0.0732 LT 0.0905 LT 0.1170 LT 0.0877 LT	0.1170 LT 0.0877 LT	0.0877 LT		0.0928 LT	0.1490 LT	0.0629 LT	0.0714 LT	0.0842 LT	0.1230 LT		0.0729 LT	0.06729 LT 0.1080 LT	0.0729 LT 0.1080 LT 0.0468 LT	0.0615 L1 0.0729 LT 0.1080 LT 0.0468 LT 0.0703 LT	0.0615 L1 0.0729 LT 0.1080 LT 0.0468 LT 0.0703 LT	0.00729 LT 0.0729 LT 0.0468 LT 0.0703 LT 0.1400 LT	0.00729 LT 0.0729 LT 0.0468 LT 0.0703 LT 0.1400 LT 0.0980 LT	0.0672 LT 0.0729 LT 0.0468 LT 0.0703 LT 0.1400 LT 0.1990 LT 0.130 LT	0.0052 0.0729 0.0080 0.0068 0.0703 0.1400 0.1090 0.1090 11 0.2130 11	0.00729 LT 0.0729 LT 0.0729 LT 0.0729 LT 0.0703 LT 0.0703 LT 0.0700 LT 0.0980 LT 0.0980 LT 0.0981 LT 0.0951 LT 0.095	0.0012 0.0729 0.0729 0.0468 17 0.0703 17 0.0980 17 0.0980 17 0.0980 17 0.0981 17 0.0951 17 0.0961 17	0.0029 0.0729 0.0729 0.1080 0.1080 0.1080 0.1080 0.1400 0.1090 0.1090 0.0951 0.0951 0.09629 0.09629 0.09629 0.09629 0.09629	0.00529 LT 0.0729 LT 0.1080 LT 0.0468 LT 0.0703 LT 0.0980 LT 0.1090 LT 0.0951 LT 0.095	0.00529 LT 0.00729 LT 0.00729 LT 0.00729 LT 0.00703 LT 0.00703 LT 0.00703 LT 0.00703 LT 0.00703 LT 0.00708 LT	0.00525 LT 0.0729 LT 0.0729 LT 0.0468 LT 0.0703 LT 0.0703 LT 0.0980 LT 0.0951 LT 0.0951 LT 0.0951 LT 0.0629 LT 0.0629 LT 0.0636 LT 0.0836 LT 0.0836 LT	0.00529 LT 0.00729 LT 0.00729 LT 0.00703 LT 0.00703 LT 0.00980 LT 0.00951 LT 0.00951 LT 0.00951 LT 0.00529 LT 0.00936 LT 0.00936 LT 0.00936 LT 0.00936 LT 0.00699 LT 0.006999 LT 0.00699 LT	0.00529 L1 0.0729 L1 0.0729 L1 0.0468 L1 0.0703 L1 0.0703 L1 0.0980 L1 0.0951 L1	0.00529 0.0729 0.1080 0.1080 0.1080 0.1080 0.1090 0.1090 0.1090 0.1090 0.0951 0.0951 0.0951 0.0951 0.0960 0.0960 0.0960 0.0960 0.0960 0.0960 0.0960 0.0960 0.0960 0.0960 0.0960 0.0960 0.0960 0.0960 0.0960 0.0960 0.0960 0.0960	0.00529 0.0729 0.0080 0.0468 11 0.0703 11 0.0980 11 0.0951 11 0.0951 11 0.0951 11 0.0629 11 0.0946 11 0.0946 11 0.0946 11 0.0946 11 0.0946 11 0.0946 11 0.0959 11 0.0959 11 0.0969 10 0.0969 10 0.0069 10 0.00	0.00529 0.0729 0.0729 0.0468 11 0.0703 11 0.0703 11 0.0980 11 0.0951 11 0.0951 11 0.0629 11 0.0946 11 0.0946 11 0.0946 11 0.0946 11 0.0946 11 0.0946 11 0.0949 11 0.0949 11 0.0949 11 0.0949 11 0.0949 11 0.0949 11 0.0949 11 0.0949 11 0.0949 11 0.0949 11 0.0949 11 0.0951 11 0.0969 10 0.0969 10 0.0069 10 0.00	0.00529 0.0729 0.0703 1.00703 1.00703 1.00703 1.00703 1.00703 1.00703 1.00703 1.00703 1.00704 1.00708 1.007	0.00529 1.1 0.0729 1.1 0.0729 1.1 0.0468 1.1 0.0703 1.1 0.0703 1.1 0.0980 1.1 0.0980 1.1 0.0951 1.1 0.0951 1.1 0.0951 1.1 0.0952 1.1 0.0954 1.1 0.09531 1.1 0.09531 1.1 0.09543 1.1	0.00529	0.00529 1.1 0.0729 1.1 0.0729 1.1 0.0468 1.1 0.0703 1.1 0.0980 1.1 0.0980 1.1 0.0951 1.1	0.00529 0.0729 0.0729 0.0468 1.00703 1.00703 1.00703 1.00703 1.00703 1.00703 1.00703 1.00703 1.00704 1.00708 1.0070	0.00529 1.1 0.0729 1.1 0.0729 1.1 0.0468 1.1 0.0703 1.1 0.0980 1.1 0.0980 1.1 0.0980 1.1 0.0951 1.1 0.0951 1.1 0.0951 1.1 0.0951 1.1 0.0952 1.1 0.09531 1.1 0.0699 1.	0.00529 0.0729 0.0729 0.0468 11 0.0703 11 0.0703 11 0.0980 11 0.0980 11 0.0951 11 0.0951 11 0.0951 11 0.0969 11 0.0669 11 0.0669 11 0.0695 11 0.0669 11
	0.0123	0.0123	0.0123	0.0123	0.0123	0.0123	0.0123	0.0123	0.0123	7.0.0	0.0123	0.0123	0.0123 0.0123 0.0123	0.0123 0.0123 0.0123 0.0123	0.0123 0.0123 0.0123 0.0123	0.0123 0.0123 0.0123 0.0123 0.0123	0.0123 0.0123 0.0123 0.0123 0.0123	0.0123 0.0123 0.0123 0.0123 0.0123 0.0123	0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123	0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123	0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123	0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123	0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123	0.000000000000000000000000000000000000	0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123	0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123	0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123	0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123	0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123	0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123	0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123	0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123	0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123	0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123	0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123	0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123	0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123 0.0123
	0 0		LT 0	-1				0	5 5														,			,			•	,	•				,		,
	0.0025		_	0.0025 L				_																													
	55	: 5	5	=	=	_	5!	=	<u>-</u> -	-	=	ב ב	555	5555	55555	55555	555555		55555555	555555555	5555555555	555555555555	55555555555555	55555555555555	555555555555555	555555555555555	5555555555555555	55555555555555555	555555555555555555	555555555555555555	5555555555555555555	55555555555555555555	555555555555555555555	55555555555555555555555	5555555555555555555555555	5555555555555555555555555	5555555555555555555555555
H0225	H0227	G0562	60570	99505	029909	G0572	60579	60587	60589	00202	G0590 G0591	G0590 G0591 G0592	G0590 G0591 G0592 G0574	G0590 G0591 G0592 G0574 G0576	60590 60591 60592 60574 60576 60576	60590 60591 60592 60574 60576 60596	60590 60591 60592 60574 60576 60596 60598	60590 60591 60592 60574 60576 60598 60602 60602	60590 60591 60592 60574 60576 60598 60598 60602 606030	60590 60591 60592 60574 60576 60598 60602 60603 60606	60590 60591 60592 60574 60576 60598 60602 60603 60609	60590 60591 60592 60574 60576 60598 60602 60603 60609 60609	60590 60591 60592 60574 60576 60602 60603 60606 60609 60619 60619	60590 60591 60592 60574 60576 60602 60603 60606 60609 60619 60619 60624 60626	60590 60591 60592 60574 60576 60508 60602 60609 60609 60619 60619 60624 60626 60630	60590 60591 60592 60574 60576 60508 60602 60609 60609 60617 60619 60624 60624 60631 60631 60631	60590 60591 60592 60574 60576 60602 60602 60609 60609 60619 60619 60624 60630 60631 60631 60634	60590 60591 60592 60574 60576 60602 60602 60609 60609 60617 60619 60624 60630 60631 60631 60631 60631 60631 60633	60590 60591 60592 60574 60576 60602 60609 60609 60619 60624 606310 606310 606310 606310 606310	60590 60591 60592 60574 60576 60602 60609 60609 60619 60624 606310 606310 606310 606310 606310 606310 606310 606310	60590 60591 60592 60574 60576 60602 60602 60609 60609 60617 60619 60624 60630 60631 60631 60631 60633 60633 60633 60633 60633 60633 60633 60633 60633 60633 60633 60633	60590 60591 60592 60574 60576 60508 60608 60609 60609 60617 60619 60624 60631 60631 60631 60631 60633 60633 60634 60633 60634 60633 60634 60653 60653	60590 60591 60592 60574 60576 60508 60608 60609 60609 60617 60619 60624 60631 60631 60631 60631 60633 60634 60633 60634 60653 60653 60653 60653 60653	60590 60591 60592 60574 60576 60508 60608 60609 60609 60617 60624 60630 60631 60631 60631 60633 60634 60633 60634 60636 60636 60637 60637 60657 60657 60657	60590 60591 60592 60574 60576 60508 60608 60609 60609 60609 60619 60624 60631 60631 60631 60631 60634 60636 60636 60636 60637 60637 60638 60638 60638 60638 60638 60638 60638 60638 60638 60638 60638 60638 60659 60659	60590 60591 60574 60576 60576 60602 60603 60609 60617 60619 60624 60631 60631 60631 60631 60634 60636 60636 60636 60637 60637 60637 60657 60657 60657	60590 60591 60592 60574 60576 60602 60603 60609 60609 60617 60624 60631 60631 60631 60631 60634 60636 60636 60636 60637 60657 60657 60657 60657 60657
	sq1 sq2	AQ2	AQ3	AQ5	AQ5D	A 06	A08		52 7.7	3	FC4	<u> </u>	FC4 FC5 S01	FC4 FC5 SQ1	FC5 SQ1 SQ2 AQ2	FC4 S01 S02 A02 A03	FC4 SQ1 SQ2 AQ2 AQ3	FC4 FC5 SQ1 AQ2 AQ3 AQ5 AQ5	FC4 S91 S92 A92 A93 A95 A96	FC4 S01 S02 S02 S02 A02 A03 A05 A06	FC4 S01 S02 S02 S02 A02 A05 A05 S01	FC4 S01 S02 S02 A02 A03 A05 A05 S01 S02	FC4 S01 S02 S02 A02 A05 A05 A06 S01 S02 A03	FC4 Sa1 Sa2 Sa2 Aa2 Aa3 Aa5 Sa1 Sa2 Aa3	FC4 Sa1 Sa2 Sa2 Aa2 Aa3 Aa6 Sa1 Aa2 Aa3 Aa5	FC4 Sa1 Sa2 Sa2 Aa2 Aa3 Aa6 Aa6 Aa3 Aa6 Aa6	FC4 Sa1 Sa2 Sa2 Aa2 Aa5 Aa5 Aa6 Aa6 Aa6 Aa6 Aa6	FC4 S92 S92 S92 A92 A95 A95 A95 A93 A95 FC1	FC4 S01 S02 S02 A02 A03 A05 A05 A05 A05 FC1 FC1	FC4 S01 S02 S02 S02 A02 A03 A05 A05 A05 A05 FC1 FC1	FC4 S01 S02 S02 S02 A02 A03 A05 A05 A05 A05 FC1 FC1 S01 FC2 S02 S02 S03 S02 S03 S03 S03 S03 S03 S03 S03 S03 S03 S03	FC4 S01 S02 S02 A02 A03 A05 A05 A05 A05 A05 FC1 FC2 S01 FC2 S03	FC4 S92 S92 A92 A92 A95 A95 A95 A95 A95 A95 A95 A95 A95 A95	FC4 S01 S02 S02 A02 A03 S01 A05 A05 A05 A05 A05 A05 A05 A05 A05 A05	FC4 S92 S92 A92 A93 A95 A95 A95 A95 A95 A95 A95 A95 A95 A95	FC4 S92 S92 A92 A93 A95 A95 A95 A95 A95 FC1 FC2 S92 S92 S92 A96 A96 A96 A96 A96 A96 A96 A96 A96 A96	FC4 S92 S92 A92 A93 A95 A95 A95 A95 A95 FC1 FC2 S92 S92 S92 S92 S92 S93 S92 S93 S92 S93 S93 S93 S93 S93 S93 S93 S93 S93 S93
:	07/21/93	07/24/93	07/24/93	07/24/93	07/24/93	07/24/93	07/24/93	07/24/95	07/24/93		4/93	4/93	24/93 24/93 24/93	24/93 24/93 24/93	24/93 24/93 24/93 80/93	24/93 24/93 24/93 30/93	24/93 24/93 24/93 30/93 30/93	24/93 24/93 24/93 30/93 30/93	24/93 24/93 24/93 30/93 30/93 30/93 30/93	24/93 24/93 24/93 30/93 30/93 30/93 30/93	24/93 24/93 24/93 24/93 30/93 30/93 30/93 30/93	24/93 24/93 10/93 10/93 10/93 10/93 10/93	(4/93 (4/93 (0/93 (0/93 (0/93 (0/93 (0/93 (0/93 (0/93 (0/93	4,493 4,493 0,93 0,93 0,93 0,93 0,93 0,93 0,93 0,	24/93 24/93 (4/93 (6/93 (6/93 (6/93 (6/93 (6/93 (6/93 (6/93 (6/93 (6/93 (6/93	24/93 24/93 24/93 26/93 20/93 20/93 20/93 20/93 20/93 25/93 25/93	24/93 24/93 24/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93	24/93 24/93 24/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93	24/93 24/93 24/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93	24/93 24/93 24/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93	24/93 24/93 24/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93	24/93 24/93 24/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93	24/93 24/93 24/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93	24/93 24/93 24/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93	24/93 24/93 24/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93	24/93 24/93 24/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 30/93 05/93 05/93 11/93 11/93	07/24/93 07/24/93 07/24/93 07/20/93 07/30/93 07/30/93 07/30/93 07/30/93 07/30/93 07/30/93 08/05/93 08/05/93 08/05/93 08/05/93 08/05/93 08/05/93 08/05/93 08/05/93 08/05/93

NOTE: LT - denotes value below Certified Reporting Limit GT - denotes value above Certified Reporting Limit

555555555555555555555555555555555555555	SAMPID CADMIUM	CHROMIUM	COPPER	LEAD		ZINC
AQ5D G0684D LT AQ3 G0689 LT AQ5 G0699 LT AQ6 G0699 LT AQ6 G0699 LT AQ6 G0699 LT AQ8 G0702 LT FC1 G0714 LT FC2 G0716 LT FC3 G0717 LT FC4 G0717 LT FC5 G0773 LT AQ5 G0773 LT AQ5 G0773 LT AQ6 G0773 LT AQ7 G0774 LT AQ8 G0773 LT AQ6 G0773 LT AQ6 G0774 LT AQ6 G0774 LT AQ6 G0773 LT AQ6 G0774 LT AQ7 G0774 LT AQ8 G0774 LT AQ8 G0776 <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>						
AQ2 G0689 LT AQ5 G0691 LT AQ5 G0695 LT AQ6 G0696 LT AQ8 G0702 LT FC1 G0714 LT FC2 G0716 LT FC3 G0717 LT FC4 G0718 LT FC5 G0719 LT SQ1 G0719 LT FC4 G0719 LT FC5 G0719 LT SQ2 G0779 LT AQ5 G0773 LT AQ6 G0773 LT AQ6 G0773 LT AQ6 G0773 LT AQ6 G0774 LT SQ2 G0774 LT AQ6 G0774 LT AQ6 G0774 LT AQ6 G0774 LT AQ6 G0774 LT FC1 G0778	_	LT 0.0123	0.1680	.0	0.0245	0.0238
Ad3 G0691 LT Ad5 G0695 LT Ad6 G0696 LT Ad8 G0702 LT FC1 G0714 LT FC2 G0714 LT FC3 G0717 LT FC4 G0718 LT FC5 G0719 LT SQ2 G0779 LT Ad2 G0773 LT Ad3 G0725 LT Ad6 G0773 LT Ad7 G0774 LT Ad8 G0773 LT Ad6 G0773 LT Ad7 G0774 LT SQ2 G0773 LT Ad8 G0774 LT SQ2 G0773 LT Ad8 G0774 LT Ad8 G0773 LT Ad8 G0776 LT FC2 G0778 LT FC3 G0778	-1	LT 0.0123	0.1530	LT 0.	0.0245	0.0324
Ad5 G0695 LT Ad6 G06960 LT Ad8 G0702 LT FC1 G0714 LT FC2 G0714 LT FC3 G0717 LT FC4 G0718 LT FC5 G0719 LT S01 G0710 LT FC5 G0713 LT Ad2 G0713 LT Ad3 G0723 LT Ad4 G0723 LT Ad5 G0724 LT Ad6 G0724 LT Ad7 G0724 LT Ad8 G0723 LT Ad8 G0724 LT Ad6 G0774 LT Ad7 G0774 LT Ad8 G0775 LT Ad8 G0774 LT Ad8 G0775 LT FC1 G0778 LT FC2 G0778 <td>_</td> <td>LT 0.0123</td> <td>0.0846</td> <td>LT 0.</td> <td>0.0245</td> <td>0.0169</td>	_	LT 0.0123	0.0846	LT 0.	0.0245	0.0169
AG5D G0696D LT AG8 G0702 LT FC1 G0714 LT FC2 G0716 LT FC3 G0717 LT FC4 G0718 LT FC5 G0719 LT SQ2 G0710 LT AQ2 G0712 LT AQ3 G0723 LT AQ4 G0724 LT AQ5 G0729 LT AQ6 G0724 LT AQ8 G0724 LT AQ8 G0724 LT AQ8 G0724 LT AQ8 G0774 LT AQ8 G0774 LT AQ8 G0774 LT AQ8 G0774 LT AQ8 G0773 LT AQ8 G0774 LT AQ8 G0778 LT AQ8 G0778 LT AQ8 G0778 <td>_</td> <td>LT 0.0123</td> <td>0.0639</td> <td>LT 0.</td> <td>0.0245</td> <td>0.0267</td>	_	LT 0.0123	0.0639	LT 0.	0.0245	0.0267
A06 60699 LT A08 60702 LT FC2 60714 LT FC3 60716 LT FC4 60717 LT FC5 60719 LT S01 60719 LT FC5 60719 LT S02 60719 LT A03 60723 LT A04 60725 LT A05 60729 LT A08 60724 LT S02 60773 LT A08 60774 LT S02 60773 LT A08 60774 LT A08 60774 LT A08 60755 LT A08 60756 LT A08 60773 LT FC2 60773 LT FC3 G0778 LT FC4 G0778 LT S02 G0776	_	LT 0.0123	0.1780	LT 0.	0.0245	0.0264
A08 60702 LT FC1 60714 LT FC2 60716 LT FC3 60717 LT FC4 60718 LT FC5 60719 LT S02 60719 LT S02 60710 LT S03 60725 LT A05 60729 LT A05 60729 LT A06 60733 LT A07 60774 LT S02 60773 LT A08 60774 LT S02 60773 LT A08 60774 LT S02 60773 LT A08 60776 LT FC2 60778 LT FC2 60778 LT FC3 60778 LT FC3 60778 LT FC4 60778 LT FC5 60778 LT FC5 60778 LT FC7 F	ב	LT 0.0123	0.0746	-11	0.0245	0.0168
FC1 60714 LT FC2 60716 LT FC3 60717 LT FC4 60718 LT FC5 60717 LT FC5 60719 LT SQ2 60712 LT SQ2 60712 LT SQ2 60712 LT SQ2 60729 LT FC2 60729 LT FC3 60729 LT FC4 60729 LT FC5 6	_	LT 0.0123	0.0751	LT 0.	0.0245	0.0184
FC2 60716 LT FC3 60716 LT FC4 60717 LT FC4 60717 LT FC5 60717 LT SQ1 60710 LT SQ2 60712 LT AQ2 60723 LT AQ3 60729 LT AQ4 60729 LT AQ4 60733 LT AQ4 60734 LT SQ2 60773 LT AQ4 60774 LT SQ2 60774 LT AQ5 60778 LT FC2 60778 LT FC3 60778 LT FC3 60778 LT FC4 60778 LT FC5 60778 LT FC4 60778 LT FC5 60778 LT FC5 60778 LT FC4 60778 LT FC5 6	_	LT 0.0123	0.2060	<u>را</u> 0.	0.0245	0.0233
FC3 60717 LT FC4 60718 LT FC5 60719 LT SQ1 60710 LT SQ2 60710 LT SQ2 60712 LT AQ2 60723 LT AQ3 60729 LT AQ4 60729 LT AQ5 60729 LT AQ5 60729 LT FC2 60729 LT FC3 60729 LT FC3 60729 LT AQ5 60729 LT AQ5 60720 LT AQ5 6	_	LT 0.0123	0.1460	LT 0.	0.0245	0.0195
FC4 60718 LT SQ1 SQ1 SQ1 G0719 LT SQ2 G0719 LT SQ2 G0712 LT AQ2 G0723 LT AQ3 G0729 LT AQ5 G0729 LT SQ2 G0729 LT AQ5 G0729 LT AQ5 G0729 LT AQ5 G0733 LT AQ2 G0734 LT AQ5 G0729 LT FC2 G0729 LT FC3 G0729 LT FC3 G0729 LT AQ5 G0720	_	LT 0.0123	0.1450	L1 0.	0.0245	0.0198
FC5 G0719 LT SQ2 G0710 LT AQ2 G0712 LT AQ3 G0723 LT AQ5 G0729 LT AQ6 G0733 LT AQ6 G0733 LT AQ6 G0734 LT SQ2 G0734 LT AQ6 G0734 LT AQ7 G0744 LT AQ2 G0774 LT AQ3 G0774 LT AQ5 G0759 LT AQ6 G0776 LT AQ6 G0778 LT AQ6 G0778 LT AQ7 G0778 LT AQ8 G0778 LT AQ2 G0774 LT SQ1 G0774 LT SQ2 G0776 LT AQ2 G0776 LT AQ3 G0802 LT AQ4 G0803	_	LT 0.0123	0.0993	LT 0.	0.0245	0.0213
SQ1 60710 LT SQ2 60712 LT AQ3 60723 LT AQ5 60729 LT AQ6 60733 LT AQ8 60734 LT SQ2 60734 LT AQ8 60734 LT AQ2 60734 LT AQ3 60747 LT AQ3 60755 LT AQ5 60750 LT AQ6 60753 LT AQ7 G0760 LT AQ8 G0760 LT AQ6 G0763 LT FC2 G0778 LT FC3 G0778 LT FC4 G0778 LT SQ1 G0774 LT SQ2 G0776 LT AQ5 G0776 LT AQ2 G0776 LT AQ3 G0776 LT AQ4 G0776	=	LT 0.0123	0.1410	LT 0.	0.0245	0.0232
SQ2 60712 L1 AQ3 60723 L1 AQ5 60729 L1 AQ6 60733 L1 AQ8 60734 L1 SQ2 60734 L1 SQ2 60734 L1 SQ2 60744 L1 SQ2 60747 L1 AQ3 60753 L1 AQ3 60755 L1 AQ4 60756 L1 AQ5 60759 L1 FC2 60763 L1 FC3 60778 L1 FC4 G0783 L1 FC5 G0783 L1 FC5 G0784 L1 SQ1 G0774 L1 SQ2 G0776 L1 SQ2 G0776 L1 SQ2 G0776 L1 AQ5 G0802 L1 AQ5 G0803 L1 AQ5 G0803		LT 0.0123	0.0905	r1 0.	0.0245	0.0215
AQ2 G0723 L1 AQ3 G0725 L1 AQ5 G0729 L1 AQ6 G0733 L1 AQ8 G0734 L1 SQ1 G0744 L1 SQ2 G0747 L1 AQ3 G0753 L1 AQ5 G0760 L1 AQ5 G0759 L1 AQ3 G0759 L1 AQ4 G0760 L1 AQ5 G0760 L1 FC1 G0763 L1 FC2 G0783 L1 FC2 G0784 L1 FC3 G0784 L1 FC4 G0784 L1 SQ1 G0774 L1 SQ2 G0776 L1 SQ2 G0776 L1 AQ5 G0802 L1 AQ5 G0803 L1 AQ5 G0803 L1 AQ5 G0803	5	LT 0.0123	0.0631	L1 0	0.0245	0.0212
Ad3 60725 L1 Ad5 60729 L1 Ad6 60733 L1 Ad8 60734 L1 Sa1 60744 L1 Sa2 60747 L1 Ad2 60747 L1 Ad3 60753 L1 Ad5 60759 L1 Ad5 60759 L1 Ad5 60753 L1 Ad5 60759 L1 Ad5 60760 L1 FC1 60763 L1 FC2 60783 L1 FC2 60784 L1 FC3 60784 L1 Sa1 60774 L1 Sa2 60774 L1 Sa2 60774 L1 Sa2 60774 L1 Ad2 60778 L1 Ad3 60774 L1 Ad4 60802 L1 Ad5 60803	_	LT 0.0123	0.1120	را 0	0.0245	0.0507
Ad5 G0729 LT Ad6 G0733 LT Ad8 G0734 LT SQ1 G0744 LT SQ2 G0747 LT Ad2 G0747 LT Ad3 G0753 LT Ad5 G0759 LT FC1 G0760 LT FC2 G0760 LT FC3 G0764 LT FC4 G0778 LT FC5 G0778 LT FC5 G0783 LT FC5 G0774 LT SQ2 G0774 LT AQ5 G0802 LT AQ5 G0803 LT AQ5 G0803 LT AQ6 G0803 LT	_	LT 0.0123	0.0836	-1	0.0245	0.0250
AG5D G0730D LT AG6 G0733 LT AG8 G0744 LT SQ2 G0747 LT AQ2 G0753 LT AQ3 G0753 LT AQ3 G0755 LT AQ5 G0759 LT AQ6 G0760 LT AC7 G0760 LT AC8 G0763 LT FC2 G0778 LT FC2 G0783 LT FC3 G0784 LT FC4 G0784 LT SQ1 G0774 LT SQ2 G0776 LT AQ2 G0774 LT AQ2 G0776 LT AQ3 G0797 LT AQ4 G0797 LT AQ5 G0803 LT AQ5 G0803 LT AQ6 G0803 LT	ב	LT 0.0123	0.0815	LT 0.	0.0245	0.0429
AG6 G0733 L1 AQ8 G0744 L1 SQ2 G0747 L1 AQ2 G0753 L1 AQ3 G0753 L1 AQ3 G0759 L1 AQ5 G0760D L1 AQ6 G0763 L1 AC6 G0760 L1 FC1 G0760 L1 FC2 G0760 L1 FC3 G0764 L1 FC4 G0778 L1 FC5 G0780 L1 FC5 G0781 L1 FC5 G0784 L1 SQ1 G0774 L1 SQ2 G0774 L1 SQ2 G0776 L1 AQ5 G0802 L1 AQ5 G0803 L1 AQ5 G0803 L1 AQ5 G0803 L1	_	LT 0.0123	0.2990	L1 0.	0.0245	0.0434
AQB G0736 LT SQ2 G0747 LT AQ2 G0747 LT AQ3 G0753 LT AQ3 G0759 LT AQ5 G0760D LT AQ6 G0763 LT AQ8 G0764 LT FC1 G0778 LT FC2 G0780 LT FC2 G0781 LT FC3 G0784 LT FC4 G0784 LT SQ1 G0774 LT SQ2 G0776 LT AQ2 G0776 LT AQ2 G0776 LT AQ3 G0797 LT AQ4 G0797 LT AQ5 G0803 LT AQ5 G0803 LT AQ5 G0803 LT	-	LT 0.0123	0.0962	[1	0.0245	0.0269
SQ1 G0744 LT SQ2 G0747 LT AQ3 G0753 LT AQ5 G0759 LT AQ5 G0760D LT AQ6 G0763 LT AQ8 G0763 LT FC1 G0778 LT FC2 G0780 LT FC2 G0781 LT FC5 G0781 LT SQ1 G0774 LT SQ2 G0784 LT SQ1 G0774 LT SQ2 G0774 LT AQ2 G0774 LT AQ3 G0774 LT AQ3 G0797 LT AQ4 G0802 LT AQ5 G0803 LT AQ5 G0803 LT AQ5 G0803 LT	5	LT 0.0123	0.1080	0 11	0.0245	0.0262
SQ2 60747 L1 AQ2 60753 L1 AQ3 60755 L1 AQ5 60759 L1 AQ6 60760 L1 AQ8 60763 L1 FC1 60778 L1 FC2 60780 L1 FC2 60781 L1 FC5 60781 L1 FC5 60784 L1 SQ1 60774 L1 SQ2 60774 L1 AQ2 60776 L1 AQ3 60776 L1 AQ3 60795 L1 AQ4 G0794 L1 AQ5 G0802 L1 AQ5 G0803 L1 AQ5 G0803 L1	5	LT 0.0123	0.0717	11 0	0.0245	0.0309
AQ2 G0753 L1 AQ3 G0755 L1 AQ5 G0759 L1 AQ6 G0760D L1 AQ8 G0763 L1 FC1 G0778 L1 FC2 G0780 L1 FC2 G0781 L1 FC5 G0781 L1 FC5 G0784 L1 SQ1 G0774 L1 SQ2 G0776 L1 AQ2 G0776 L1 AQ2 G0776 L1 AQ3 G0797 L1 AQ4 G0802 L1 AQ5 G0803 L1 AQ5 G0803 L1	5	LT 0.0123	0.0641	LT 0	0.0245	0.0261
AQ3 G0755 LT AQ5 G0759 LT AQ6 G0760D LT AQ8 G0763 LT AQ8 G0766 LT FC1 G0778 LT FC2 G0780 LT FC3 G0781 LT FC5 G0781 LT SQ1 G0774 LT SQ2 G0776 LT AQ2 G0776 LT AQ2 G0776 LT AQ3 G0795 LT AQ4 G0802 LT AQ5 G0803 LT AQ5 G0803 LT	5	LT 0.0123	0.1950	LT 0	0.0245	0.0290
AQ5 G0759 LT AQ5D G0760D LT AQ8 G0763 LT AQ8 G0766 LT FC1 G0778 LT FC2 G0780 LT FC3 G0781 LT FC5 G0781 LT SQ1 G0774 LT SQ2 G0776 LT AQ2 G0776 LT AQ3 G0795 LT AQ5 G0802 LT AQ5 G0803 LT AQ6 G0803 LT	5	LT 0.0123	0.0963	L1 0	0.0245	0.0148
AQ5D G0760D LT AQ6 G0763 LT AQ8 G0766 LT FC1 G0778 LT FC2 G0780 LT FC3 G0781 LT FC5 G0781 LT SQ1 G0784 LT SQ1 G0774 LT SQ2 G0774 LT AQ2 G0776 LT AQ3 G0795 LT AQ5 G0802 LT AQ5 G0803 LT AQ6 G0803 LT	ב	LT 0.0123	0.0946	LT 0.	0.0245	0.0216
AQ6 G0763 L1 AQ8 G0766 L1 FC1 G0778 L1 FC2 G0780 L1 FC3 G0783 L1 FC5 G0781 L1 M225W G0784 L1 SQ1 G0774 L1 SQ2 G0776 L1 AQ2 G0776 L1 AQ3 G0795 L1 AQ5 G0802 L1 AQ5 G0803 L1 AQ6 G0803 L1	ב	LT 0.0123	0.1870	LT 0	0.0245	0.0192
AQB G0766 LT FC1 G0778 LT FC2 G0780 LT FC2D G0783D LT FC5 G0781 LT M225W G0784 LT SQ1 G0774 LT SQ2 G0776 LT AQ2 G0776 LT AQ3 G0795 LT AQ5 G0802 LT AQ5 G0803 LT AQ6 G0803 LT	5	LT 0.0123	0.1200	11 0	0.0245	0.0187
FC1 60778 LT FC2 G078 LT FC2 G0780 LT FC2D G0783D LT FC5 G0781 LT SQ1 G0784 LT SQ1 G0774 LT SQ2 G0776 LT AQ2 G0795 LT AQ3 G0797 LT AQ5 G0803D LT AQ6 G0806 LT G0806 LT AQ6 G0806 LT G0806 LT AQ6 G0806 LT G0806 LT G0806 LT G	5	LT 0.0123	0.0945	LT 0	0.0245	0.0173
FC2 G0780 LT FC2D G0783D LT FC2D G0783D LT FC5 G0781 LT SQ1 G0784 LT SQ2 G0774 LT SQ2 G0776 LT AQ2 G0795 LT AQ3 G0797 LT AQ5 G0803D LT AQ6 G0806 LT FQ4 G0806 LT	5	LT 0.0123	0.1690	LT 0	0.0245	0.0197
FC2D G0783D LT FC5 G0781 LT M25M G0784 LT SQ1 G0774 LT SQ2 G0776 LT AQ2 G0775 LT AQ3 G0797 LT AQ3 G0802 LT AQ5 G0803D LT AQ6 G0806 LT A	5	LT 0.0123	0.1500	LT 0	0.0245	0.0174
FC5 G0781 LT M225W G0784 LT SQ1 G0774 LT SQ2 G0776 LT AQ2 G0795 LT AQ3 G0797 LT AQ5 G0803 LT AQ6 G0806 LT	ב	LT 0.0123	0.0482	[1 0	0.0245	0.0169
M225W G0784 LT Sq1 G0774 LT Sq2 G0776 LT Aq2 G0795 LT Aq3 G0797 LT Aq5 G0802 LT Aq5 G0803 LT Aq6 G0806 LT	-	LT 0.0123	0.1610	11 0	0.0245	0.0199
SQ1 60774 LT SQ2 60776 LT AQ2 60795 LT AQ3 60797 LT AQ5 60802 LT AQ5D 60803 LT AQ6 60806 LT	_	LT 0.0123	0.0310	11 0	0.0245	0.0178
SQ2 G0776 LT AQ2 G0795 LT AQ3 G0797 LT AQ5 G0802 LT AQ5D G0803D LT AQ6 G0806 LT	-	LT 0.0123	0.0719	11	0.0245	0.0174
AQ2 G0795 LT AQ3 G0797 LT AQ5 G0802 LT AQ5D G0803D LT AQ6 G0806 LT	_	LT 0.0123	0.0797	11	0.0245	0.0187
Aq3 60797 LT Aq5 60802 LT Aq5D 60803D LT Aq6 60803 LT	-	LT 0.0123	0.1770	11 0	0.0245	0.0354
AQ5 G0802 LT AQ50 G08030 LT AQ6 G0806 LT	=	LT 0.0123	0.0869	11 0	0.0245	0.0255
AQ5D G0803D LT AQ6 G0806 LT	_	LT 0.0123	0.1180	LT 0	0.0245	0.0271
A06 G0806 LT		LT 0.0123	0.1570	11 0	0.0245	0.0233
	36 LT 0.0025	LT 0.0123	0.0962	11 0	0.0245	0.0212
09/04/93 AQB G0809 LT 0.00	39 LT 0.0025	LT 0.0123	0.0668	11	0.0245	0.0225

NOTE: LT - denotes value below Certified Reporting Limit GT - denotes value above Certified Reporting Limit

				•	(Sm/gn)						
DATE	SITEID	SAMPID	CADMIUM	W)	CHRO	CHROMIUM	COPPER	LEAD		ZINC	
26/70/60	So1	60817	<u> </u>	0.0025	5	0.0123	0.0641	5	0.0245	0.0245	
20/70/00	203	60810	: =	0 00 55	: =	0.0123	0 0662	<u>-</u>	0.0265	0.026	
00/10/03	V 02	6082%	: =	0 0025	; <u>-</u>	0 0123	5000 0	: <u>-</u>	0 02/5	0870	
09/10/73	204	47000	; :	0.0025	: :	20.0	0.000	: :	0.0245	0.046	•
09/10/93	Aus	07000	; ;	2000.0	: :	210.0	0.0013	: :	0.0043	0.027	
09/10/95	Aus	60830	= !	0.0025	! ت	0.0123	0.1040	<u>.</u> :	0.0240	0.0320	4
09/10/93	AQ5D	G0831D	5	0.0025	=	0.0123	0.1490	=	0.0245	0.0329	_
09/10/93	A06	60834	=	0.0025	5	0.0123	0.0818	5	0.0245	0.0239	_
09/10/93	AQ8	G0837	5	0.0025	=	0.0123	0.0745	=	0.0245	0.0258	
09/10/93	FC1	60849	5	0.0025	5	0.0123	0.0764	ב	0.0245	0.0250	_
09/10/93	FC2	60851	=	0.0025	=	0.0123	0.0827	=	0.0245	0.0236	
09/10/93	FC5	60852	ב	0.0025	5	0.0123	0.0840	5	0.0245	0.0338	
09/10/93	SQ1	60845	۵	0.0025	۲	0.0123	0.0678	ב	0.0245	0.0280	_
09/10/93	205	C0847	=	0.0025	5	0.0123	0.0770	=	0.0245	0.0244	
09/12/93	FC2	60856	=	0.0025	=	0.0123	0.0754	ב	0.0245	0.0198	_
09/12/93	FC2D	G08570	=	0.0025	5	0.0123	0.0473	5	0.0245	0.0240	_
09/12/93	FC3	60858	=	0.0025	ב	0.0123	0.0530	11	0.0245	0.0234	_
09/12/93	FC4	60829	=	0.0025	=	0.0123	0.0836	_	0.0245	0.0183	
09/12/93	M326E	G0862	ニ	0.0025	ב	0.0123	0.0411	=	0.0245	0.0233	
09/12/93	M426S	60861	=	0.0025	5	0.0123	0.0409	5	0.0245	0.0253	
09/12/93	M526SE	09805	=	0.0025	=	0.0123	0.0471	=	0.0245	0.0183	
09/16/93	AQ2	60865	=	0.0025	ב	0.0123	0.0958	ב	0.0245	0.0427	
09/16/93	AQ3	29805	=	0.0025	Ë	0.0123	0.0537	=	0.0245	0.0201	
09/16/93	AQS	G0871	=	0.0025	ב	0.0123	0.0842	ב	0.0245	0.0242	•
09/16/93	AQ5D	G0872D	=	0.0025	ב	0.0123	0.0926	5	0.0245	0.0233	
09/16/93	AQ6	G0875	5	0.0025	5	0.0123	0.0783	ב	0.0245	0.0197	
09/16/93	Au8	60878	ב	0.0025	=	0.0123	0.0539	ב	0.0245	0.0180	_
09/16/93	So.1	00886	=	0.0025	5	0.0123	0.0551	=	0.0245	0.0183	
09/16/93	S02	60888	=	0.0025	=	0.0123	0.0721	ב	0.0245	0.0199	~
09/22/93	AQ2	60893	ב	0.0025	5	0.0123	0.1090	5	0.0245	0.0242	•
09/22/93	AQ3	60895	=	0.0025	5	0.0123	0.0481	=	0.0245	0.0152	•
09/22/93	AQ5	60805	=	0.0025	5	0.0123	0.1040	=	0.0245	LT 0.0123	•
09/22/93	Aq5D	G00605	ב	0.0025	ב	0.0123	0.0676	=	0.0245		
09/22/93	A06	G0903	=	0.0025	5	0.0123	0.0514	-	0.0245	LT 0.0123	.
09/22/93	AQ8	90609	-	0.0025	=	0.0123	0.0370	ב	0.0245	LT 0.0123	.
09/22/93	FC1	60918	=	0.0025	5	0.0123	0.0525	=	0.0245	0.0141	_
09/22/93	FC2	60920	5	0.0025	=	0.0123	0.0599	=	0.0245	LT 0.0123	~
09/22/93	FC3	G0921	=	0.0025	5	0.0123	0.0772	=	0.0245	0.0159	•
09/22/93	FC4	G0922	=	0.0025	=	0.0123	0.0481	ב	0.0245	LT 0.0123	•
09/22/93	FC5	60923	=	0.0025	=	0.0123	0.0475	-	0.0245	0.0143	~
09/22/93	SQ1	60914	Ξ	0.0025	ב	0.0123	0.0435	5	0.0245	_	10
09/22/93	SQ2	60916	ב	0.0025	ב	0.0123	0.0468	5	0.0245	LT 0.0123	~

LI - denotes value below Certified Reporting Limit GI - denotes value above Certified Reporting Limit NOTE:

		-	3333	1224	1211	1194	0520	1201	0301	3265	0536	0376	0376	0312	0236	0250	0345	0341	0347	0345	0379	0295	0742	0546	0311	0448	0.0405	0326	7720
	ZINC		_	_	_	-																							
	9		0.0245	0.0245	0.0245	0.0245	0.0245	0.0245	0.0245	0.0245	0.0245	0.0245	0.0245	0.0245	0.0245	0.0245	0.0245	0.0245	0.0245	0.0245	0.0245	0.0245	0.0245	0.0245	0.0245	0.0245	0.0245	0.0245	17CU U
	LEAD	į	_	=	ב	1	1	-	=	5	=	_	_	=	_	ב	1	=	-	5	11	-		-	ב	-	7	-	-
	COPPER	1 1 1 1 1 1 1 1 1 1	0.0632	0.0614	0.1310	0.0545	0.0690	0.0465	0.0638	0.1320	0.1200	0.0605	0.0823	0.0866	0.0582	0.0558	0.0788	0.0526	0.0822	0.0931	0.3010	0.0606	0.0918	0.0653	0.0537	0.1020	0.0389	0.0578	N 0381
	CHROMIUM		0.0123	0.0123	0.0123	0.0123	0.0123	0.0123	0.0123	0.0123	0.0123	0.0123	0.0123	0.0123	0.0123	0.0123	0.0123	0.0123	0.0123	0.0123	0.0123	0.0123	0.0123	0.0123	0.0123	0.0123	0.0123	0.0123	7010
(ng/m3)	3	i	ב	=	5	=	1	_	ב	=	ב		ב	=	ב	=		=	ב	=	=	5	5	ב	5	=	ב	5	-
ટ	CADMIUM		0.0025	0.0025	0.0025	0.0025	0.0025	0.0025	0.0025	0.0025	0.0025	0.0025	0.0025	0.0025	0.0025	0.0025	0.0025	0.0025	0.0025	0.0025	0.0025	0.0025	0.0025	0.0025	0.0025	0.0025	0.0025	0.0025	0 0025
	S	1	=	=	Ξ	ב	5	=	ב	=	۲	=	ב	=	ב	ב	ב	=	ב	=	ב	=	=	Ξ	=	5	=	_	-
	SAMPID	1 1 1	60927	60656	G0930D	60928	60931	60925	60955	95609	60935	26009	60941	G0942D	60946	67605	29605	029630	60964	60965	60957	62605	60972	02605	G0971	69605	99605	89609	C0057
	SITEID	1 1 1	Ao1	AQ5	Aq5D	AQ7	M102W	M104NE	Aq11	A012	A02	A03	AQ5	Aq50	A06	A08	5	FC10	7 2	FC5	So.1	205	A02	A97	A09	FC3	M134E	M135N	447END
	DATE	:	09/25/93	09/25/93	09/25/93	09/25/93	09/25/93	09/25/93	09/28/93	09/28/93	09/28/93	09/28/93	09/28/93	09/28/93	09/28/93	09/28/93	09/28/93	09/28/93	09/28/93	09/28/93	09/28/93	09/28/93	09/30/93	09/30/93	09/30/93	09/30/93	09/30/93	09/30/93	20/02/00

NOTE: LT - denotes value below Certified Reporting Limit GT - denotes value above Certified Reporting Limit

ARSENIC RESULTS (ug/m3)

	(ug/m3	5)		
DATE	SITEID	SAMPID	ARSENIO	3
10/06/92	AQ2	F003	LT	0.0008
10/06/92	AQ3	F005	LT	0.0008
10/06/92	AQ5	F008	LT	0.0008
10/06/92	AQ5D	F009D	LT -	0.0008
10/06/92	AQ6	F0012	LT	0.0008
10/06/92	SQ1	F0020	LT	0.0008
10/06/92	SQ2	F0022	LT	0.0008
10/15/92	AQ2	F0046		0.0009
10/15/92	AQ3	F0048	LT	0.0008
10/15/92	AQ5	F0051	LT	0.0008
10/15/92	AQ5D	F0052D	LT	0.0008
10/15/92	AQ6	F0055	LT	0.0008
10/15/92	AQ8	F0058		0.0016
10/15/92	FC3	F0069	LT	0.0008
10/15/92	FC4	F0070	LT	0.0008
10/15/92	SQ1	F0065	LT	0.0008
10/15/92	SQ2	F0067	LT	0.0008
10/21/92	AQ2	F0027		0.0010
10/21/92	AQ3	F0029	LT	0.0008
10/21/92	AQ5	F0033		0.0009
10/21/92	AQ5D	F0034D	LT	0.0008
10/21/92	AQ6	F0037	LT	8000.0
10/21/92	AQ8	F0040	LT	0.0008
10/21/92	FC1	F0080		0.0010
10/21/92	FC2	F0083		0.0009
10/21/92	FC5	F0084		0.0021
10/21/92	SQ1	F0076 F0078	LT	0.0009
10/21/92 10/27/92	SQ2 AQ2	F0078	LT	0.0008
10/27/92	AQ3	F0090	LT	0.0008
10/27/92	AQ5	F0094	LT	0.0008
10/27/92	AQ5D	F0095D	LT	0.0008
10/27/92	AQ6	F0098	LT	0.0008
10/27/92	AQ8	F0102	LT	0.0008
10/27/92	SQ1	F0109	LT	0.0008
10/27/92	SQ2	F0111	LT	0.0008
11/02/92	AQ2	F0116	LT	0.0009
11/02/92	AQ3	F0126	LT	0.0009
11/02/92	AQ5	F0122	LT	0.0009
11/02/92	AQ5D	F0123D	LT	0.0009
11/02/92	AQ6	F0118	LT	0.0009
11/02/92	89A	F0129	LT	0.0009
11/02/92	FC1	F0140	LT	0.0009
11/02/92	FC2	F0142	LT	0.0009
11/02/92	FC5	F0143	LT	0.0009
11/02/92	SQ1	F0136	LT	0.0009
11/02/92	SQ2	F0138	LT	0.0009
11/08/92	AQ2	F0148	LT	0.0009
11/08/92	AQ3	F0150	LT	0.0009
11/08/92	AQ5 AQ5D	F0154 F0155D	LT	0.0009
11/08/92 11/08/92	AQ6	F0158	LT LT	0.0009
11/08/92	AQ8	F0161	LT	0.0009
11/08/92	SQ1	F0168	LT	0.0009
,, /=				

ARSENIC RESULTS (ug/m3)

	(ug/m	3)		
DATE	SITEID	SAMPID	ARSENI	C
11/08/92	SQ2	F0170	LT	0.0009
11/14/92	AQ2	F0175	LT	0.0008
11/14/92	AQ3	F0177	LT	0.0008
11/14/92	AQ5	F0181		0.0009
11/14/92	AQ5D	F0206D	LT	0.0008
11/14/92	AQ6	F0185	LT	0.0008
11/14/92	89A	F0188	LT	0.0008
11/14/92	FC1	F0199	LT	0.0008
11/14/92	FC2	F0201	LT	0.0008
11/14/92	FC3	F0202	LT	0.0008
11/14/92	FC4	F0203	LT	8000.0
11/14/92	FC5	F0204	LT	0.0008
11/14/92	SQ1	F0195	LT	0.0008
11/14/92	SQ2	F0197	LT	0.0008
11/20/92	AQ2	F0209	LT	0.0008
11/20/92	AQ3	F0211	LT	0.0008
11/20/92	AQ5	F0215	LT	0.0008
11/20/92	AQ5D	F0216D	LT	0.0008
11/20/92	AQ6	F0219	LT	0.0008
11/20/92	AQ8	F0222	LT	0.0008
11/20/92	SQ1	F0230	LT	0.0008
11/20/92	SQ2	F0232	LT	0.0008
11/26/92	AQ2	F0237	LT	0.0008
11/26/92	AQ3	F0239	LT	0.0008
11/26/92	AQ5	F0243	LT	0.0008
11/26/92	AQ5D	F0244D	LT	0.0008
11/26/92	AQ6	F0247	LT	0.0008
11/26/92	AQ8	F0250	LT	0.0008
11/26/92	FC1	F0262	LT	0.0008
11/26/92	FC2	F0264	LT	0.0008
11/26/92	FC5	F0265	LT	0.0008
11/26/92	SQ1	F0258	LT	0.0008
11/26/92	SQ2	F0260	LT	8000.0
12/02/92	AQ2	F0269	LT	0.0008
12/02/92	AQ3	F0271	LT	8000.0
12/02/92	AQ5	F0275	LT	0.0008
12/02/92	AQ5D	F0276D	LT	8000.0
12/02/92	AQ6	F0279	LT	0.0008
12/02/92	AQ8	F0282	LT	0.0008
12/02/92	SQ1	F0290	LT	
12/02/92	SQ2	F0292	LT	0.0008
12/08/92	AQ2	F0298 F0300	LT	0.0009
12/08/92 12/08/92	AQ3 AQ5	F0304	Li	0.0008
12/08/92	AQ5D	F0305D		0.0009
12/08/92	AQ6	F03030	LT	0.0009
12/08/92	AQ8	F0311		0.0009
12/08/92	FC1	F0323		0.0010
12/08/92	FC2	F0325	LT	0.0008
12/08/92	FC5	F0325		0.0010
12/08/92	SQ1	F0319		0.0011
12/08/92	SQ2	F0317	LŤ	0.0008
12/14/92	AQ2	F0330	LT	0.0008
12/14/92	AQ3	F0332	LT	0.0008
·• · · • • •		-		,

	(ug/	m3)		
DATE	SITEID	SAMPID	ARSE	NIC
12/14/92	AQ5	F0336	LT	0.0008
12/14/92	AQ5D	F0337D	LT	0.0008
12/14/92	AQ6	F0340	LT	0.0008
12/14/92	AQ8	F0343	LT	0.0008
12/14/92	SQ1	F0351	LT	0.0008
12/14/92	SQ2	F0353	LT	0.0008
12/20/92	AQ2	F0358	LT	0.0008
12/20/92	AQ3	F0360	LT	0.0008
12/20/92	AQ5	F0364	LT	0.0008
12/20/92	AQ5D	F0365D	LT	0.0008
12/20/92	AQ6	F0368	LT	0.0008
12/20/92	AQ8	F0371	LT	0.0008
12/20/92	FC1	F0383	LT	0.0008
12/20/92	FC2	F0385	LT	0.0008
12/20/92	FC3	F0386	LT	0.0008
12/20/92	FC4	F0387	LT	0.0008
12/20/92	FC5	F0388	LT	0.0008
12/20/92	SQ1	F0379	LT	0.0008
12/20/92	SQ2	F0381	LT	0.0008
12/26/92	AQZ	F0392	LT	0.0008
12/26/92	AQ3	F0394	LT	0.0008
12/26/92	AQ5	F0398	LT	0.0008
12/26/92	AQ5D	F0399D	LT	0.0008
12/26/92	AQ6	F0402	LT	0.0008
12/26/92	AQ8	F0405	LT	0.0008
12/26/92	SQ1	F0413	LT	0.0008 0.0008
12/26/92 01/01/93	SQ2 AQ2	F0415 F0420	LT LT	0.0008
01/01/93	AQZ AQ3	F0422	LT	0.0008
01/01/93	AQ5	F0426	LT	0.0008
01/01/93	AQ5D	F0427D		0.0009
01/01/93	AQ6	F0430	LT	0.0008
01/01/93	AQ8	F0433	LT	0.0008
01/01/93	FC1	F0446	LT	0.0008
01/01/93	FC2	F0448		0.0011
01/01/93	FC5	F0449		0.0009
01/01/93	SQ1	F0442	LT	0.0008
01/01/93	SQ2	F0444	LT	0.0008
01/07/93	AQ2	F0452	LT	0.0008
01/07/93	AQ3	F0454	LT	0.0008
01/07/93	AQ5	F0459	LT	0.0009
01/07/93	AQ5D	F0460D	LT	0.0009
01/07/93	AQ6	F0467	LT	0.0008
01/07/93	AQ8	F0470	LT	0.0008
01/07/93	SQ1	F0478	LT	0.0008
01/07/93	SQ2	F0480	LT	0.0008 0.0013
01/13/93 01/13/93	AQ2 AQ3	F0488 F0490		0.0013
01/13/93	AQ5	F0494		0.0014
01/13/93	AQ5D	F0495D		0.0014
01/13/93	AQ6	F0499		0.0014
01/13/93	AQ8	F0502		0.0015
01/13/93	FC1	F0515		0.0013
01/13/93	FC2	F0517		0.0011
-				

NOTE: LT - denotes value below lower Certified Reporting Limit

ARSENIC RESULTS (ug/m3)

		(ug/m³)		
DATE	SITEID	SAMPID	ARS	ENIC
•	•••••			
01/13/93	FC3	F0518		0.0012
01/13/93	FC4	F0519	LT	0.0009
01/13/93	FC5	F0520		0.0011
01/13/93	SQ1	F0511		0.0012
01/13/93	SQ2	F0513		0.0011
01/19/93	AQ2	F0527	LT	0.0009
01/19/93	AQ3	F0529	LT	0.0009
01/19/93	AQ5	· F0533		0.0009
01/19/93	AQ5D	F0534D	LT	0.0009
01/19/93	AQ6	F0537	LT	0.0009
01/19/93	89A	F0540	LT	0.0009
01/19/93	SQ1	F0548	LT	0.0009
01/19/93	SQ2	F0550	LT	0.0009
01/22/93	AQ2	F0553	LT	0.0009
01/22/93	AQ3	F0554	LT	0.0009
01/22/93	AQ5	F0555	LT	0.0009
01/22/93	AQ5D	F0556D	LT	0.0009
01/22/93	AQ6	F0557	LT	0.0009
01/22/93	FC2	F0558	LT	0.0009
01/22/93	FC4	F0559	LT	0.0009
01/25/93	AQ2	F0563	LT	0.0009
01/25/93	AQ3	F0565	LT	0.0009
01/25/93	AQ5	F0569	LT	0.0009
01/25/93	AQ5D	F0570D	LT	0.0009
01/25/93	AQ6	F0573	LT	0.0009
01/25/93	AQ8	F0576	LT	0.0009
01/25/93	FC1	F0588	LT	0.0009
01/25/93	FC2	F0590	LT	0.0009
01/25/93	FC5	F0591	LT	0.0009
01/25/93	SQ1	F0584	LT	0.0009
01/25/93	SQ2	F0586	LT	0.0009
01/31/93	AQ2	F0597	LT	0.0009
01/31/93	AQ3	F0605		0.0010
01/31/93	AQ5	F0610		0.0009
01/31/93	AQ5D	F0611D	LT	0.0009
01/31/93	AQ6	F0614	LT	0.0009
01/31/93	AQ8	F0617	LT	0.0009
01/31/93	SQ1	F0627		0.0012
01/31/93	SQ2	F0629	LT	0.0009
02/06/93	AQ2	F0608	LT	0.0009
02/06/93	AQ3	F0632	LT	0.0009
02/06/93	AQ5	F0637	LT	0.0009
02/06/93	AQ5D	F0638D	LT	0.0009
02/06/93	AQ6	F0641	LT	0.0009
02/06/93	AQ8	F0644	LT	0.0009
02/06/93	FC1	F0671	LT	0.0009
02/06/93	FC2	F0668	LT	0.0009
02/06/93	FC5	F0672	LT	0.0009
02/06/93	SQ1	F0657	LT	0.0009
02/06/93	SQ2	F0665	LT	0.0009
02/12/93	AQ2	F0680	LT	0.0009
02/12/93	AQ3	F0682	LT	0.0009
02/12/93	AQ5	F0686	LT	0.0009
02/12/93	AQ5D	F0687D	LT	0.0009

NOTE: LT - denotes value below lower Certified Reporting Limit

ARSENIC RESULTS (ug/m3)

	(ug/m	3)		
DATE	SITEID	SAMPID	ARSENI	C
02/12/93	AQ6	F0691	LT	0.0009
02/12/93	AQ8	F0694	LT	0.0009
02/12/93	SQ1	F0706	LT	0.0009
02/12/93	SQ2	F0709	LT	0.0009
02/18/93	AQ2	F0717	LT	0.0009
02/18/93	AQ3	F0719	LT	0.0009
02/18/93	AQ5	F0723	LT	0.0009
02/18/93	AQ5D	F0724D	LT	0.0009
02/18/93	AQ6	F0727	LT	0.0009
02/18/93	AQ8	F0730	LT	0.0009
02/18/93	FC1	F0742	LT	0.0009
02/18/93	FC2	F0745	LT	0.0009
02/18/93	FC3	F0746	LT	0.0009
02/18/93	FC4	F0747	LT	0.0009
02/18/93	FC5	F0749	LT	0.0009
02/18/93	SQ1	F0738	LT	0.0009
02/18/93	SQ2	F0740	LT	0.0009
02/24/93	AQ2	F0757	LT	0.0009
02/24/93	AQ3	F0761	LT	0.0009
02/24/93	AQ5	F0765	LT	0.0009
02/24/93	AQ5D	F0766D	LT	0.0009
02/24/93 02/24/93	AQ6	F0769	LT	0.0009
	AQ8 SQ1	F0772 F0783	LT LT	0.0009
02/24/93 02/24/93	SQ2	F0785	LT	0.0009
03/02/93	AQ2	F0793	LI	0.0014
03/02/93	AQ3	F0795	LT	0.0009
03/02/93	AQ5	F0801	LT	0.0009
03/02/93	AQ5D	F0802D	LT	0.0009
03/02/93	AQ6	F0806	LT	0.0009
03/02/93	AQ8	F0809	LT	0.0009
03/02/93	FC1	F0823		0.0010
03/02/93	FC2	F0825	LT	0.0009
03/02/93	FC3	F0826	LT	0.0009
03/02/93	FC4	F0827	LT	0.0009
03/02/93	FC5	F0828	LT	0.0009
03/02/93	SQ1	F0819	LT	0.0009
03/02/93	sq2	F0821	LT	0.0009
03/04/93	AQ2	F0833	LT	0.0009
03/04/93	AQ3	F0834	LT	0.0009
03/04/93	AQ5	F0835	LT	0.0009
03/04/93	AQ5D	F0836D	LT	0.0009
03/04/93	AQ6	F0837	LT	0.0009
03/04/93	FC2	F0831	LT	0.0009
03/04/93	M1E	F0832	LT	0.0009
03/04/93	SQ1	F0838	LT	0.0009
03/04/93	SQ2	F0839	LT	0.0009
03/08/93 03/08/93	AQ2 AQ3	F0845 F0847	LT LT	0.0009
03/08/93 03/08/93	AQ5	F0851	LT	0.0009
03/08/93 03/08/93	AQ5D	F0852D	LT	0.0009
03/08/93	AQ6	F0856	LT	0.0009
03/08/93	AQ8	F0859	LT	0.0009
03/08/93	SQ1	F0867	LT	0.0009

	(ug/m³	5)		
DATE	SITEID	SAMPID	ARSENIC	
				0.0009
03/08/93	SQ2	F0869	LT LT	0.0009
03/14/93	AQ2 AQ3	F0878 F0880	LT	0.0009
03/14/93	AQ5	F0884	LT	0.0009
03/14/93		F0885D	LT	0.0009
03/14/93	AQ5D AQ6	F0888	LT	0.0009
03/14/93 03/14/93	AQ8	F0891	LT	0.0009
03/14/93	FC1	F0904	LT	0.0009
03/14/93	FC2	F0907	LT	0.0009
03/14/93	FC5	F0908	LT	0.0009
03/14/93	SQ1	F0900	LT	0.0009
03/14/93	SQ2	F0902	LT	0.0009
03/20/93	AQ2	F0913	LT	0.0009
03/20/93	AQ3	F0915	LT	0.0009
03/20/93	AQ5	F0919	LT	0.0009
03/20/93	AQ5D	F0920D	LT	0.0009
03/20/93	AQ6	F0923	LT	0.0009
03/20/93	AQ8	F0926	LT	0.0009
03/20/93	sq1	F0934	LT	0.0009
03/20/93	SQ2	F0936	LT	0.0009
03/26/93	AQ2	F0813		0.0018
03/26/93	AQ3	F0941		0.0016
03/26/93	AQ5	F0945		0.0018
03/26/93	AQ5D	F0946D		0.0015
03/26/93	AQ8	F0952		0.0035
03/26/93	FC1	F0964		0.0016
03/26/93	FC2	F0966		0.0015
03/26/93	SQ1	F0960		0.0019
03/26/93	SQ2	F0962		0.0014
03/26/93	AQ6	F0949		0.0015
04/01/93	AQ2	F0988	LT	0.0009
04/01/93	AQ3	F0969	LT	0.0009
04/01/93	AQ5	F0973	LT	0.0009
04/01/93	AQ5D	F0974D	LT	0.0009
04/01/93	AQ6	F0977	LT LT	0.0009
04/01/93	AQ8	F0980 F0992	LT	0.0009
04/01/93	SQ1 SQ2	F0994	LT	0.0009
04/01/93		F0994	LT	0.0009
04/07/93	AQ2 AQ3	G0002	LT	0.0009
04/07/93	AQ5	G0002	LT	0.0009
04/07/93 04/07/93	AQ5D	G0007D	LT	0.0009
04/07/93	AQ6	G0010	LT	0.0009
04/07/93	AQ8	G0013		0.0009
04/07/93	FC1	G0026	LT	0.0009
04/07/93	FC2	G0028	LT	0.0009
04/07/93	FC3	G0029	LT	0.0009
04/07/93	FC4	G0030	LT	0.0009
04/07/93	FC5	G0031	LT	0.0009
04/07/93	SQ1	G0021	LT	0.0009
04/07/93	SQ2	G0024	LT	0.0009
04/10/93	AQ2	G0033	LT	0.0009
04/10/93	AQ3	G0034	LT	0.0009
04/10/93	AQ5	G0035	LT	0.0009

	(ug/m3	3)		
DATE	SITEID	SAMPID	ARSENIC	:
04/10/93	AQ5D	G0036D	LT	0.0009
04/10/93	AQ6	G0037	LT	0.0009
04/10/93	M136E	G0040	LT	0.0009
04/10/93	M236W	G0038	LT	0.0009
04/13/93	AQ2	G0044	LT	0.0009
04/13/93	AQ3	G0046	LT	0.0009
04/13/93	AQ5	G0050	LT	0.0009
04/13/93	AQ5D	G0051D	LT	0.0009
04/13/93	AQ6	G0054	LT	0.0009
04/13/93	AQ8	G0057	LT	0.0009
04/13/93	SQ1	G0065	LT	0.0009
04/13/93	SQ2	88000	LT	0.0009
04/16/93	AQ3	G0071	LT	0.0009
04/16/93	AQ6	G0073	LT	0.0009
04/16/93	SQ1	G0075	LT	0.0009
04/16/93	SQ2	G0077	LT	0.0009
04/19/93	AQ2	G0083	LT	0.0009
04/19/93	AQ3	G0085	LT	0.0009
04/19/93	AQ5	G0089	LT	0.0009
04/19/93	AQ5D	G0090D	LT	0.0009
04/19/93	AQ6	G0094	LT	0.0009
04/19/93	89A	G0098	LT	0.0009
04/19/93	FC1	G0110	LT	0.0009
04/19/93	FC2	G0112	LT	0.0009
04/19/93	FC5	G0114	LT	0.0009
04/19/93	SQ1	G0106	LT	0.0009
04/19/93	SQ2	G0108	LT	0.0009
04/22/93	AQ3	G0117	LT	0.0009
04/22/93	AQ6	G0119	LT	0.0009
04/22/93	SQ1	G0121	LT	0.0009
04/22/93	SQ2	G0123	LT LT	0.0009
04/25/93	AQ2	G0131 G0133	LT	0.0009
04/25/93	AQ3 AQ5	G0133	LT	0.0009
04/25/93 04/25/93	AQ5D	G0138D	LT	0.0009
04/25/93	AQ6	G0142	LT	0.0009
04/25/93	AQ8	G0145	LT	0.0009
04/25/93	SQ1	G0153	LT	0.0009
04/25/93	SQ2	G0155	LT	0.0009
04/28/93	AQ3	G0158	LT	0.0009
04/28/93	AQ6	G0165	LT	0.0009
04/28/93	SQ1	G0160	LT	0.0009
04/28/93	SQ2	G0163	LT	0.0009
05/01/93	AQ2	G0176	LT	0.0009
05/01/93	AQ3	G0178	LT	0.0009
05/01/93	AQ5	G0182	LT	0.0009
05/01/93	AQ5D	G0183D		0.0017
05/01/93	AQ6	G0186		0.0139
05/01/93	AQ8	G0173	LT	0.0009
05/01/93	FC1	G0197		0.0033
05/01/93	FC2	G0199		0.0023
05/01/93	FC5	G0200		0.0017
05/01/93	SQ1	G0193		0.0081
05/01/93	SQ2	G0195		0.0047

	(ug/m	3)		
DATE	SITEID	SAMPID	ARSENI	:
05/04/93	AQ3	G0202	LT	0.0009
05/04/93	AQ6	G0208	LT	0.0009
05/04/93	SQ1	G0204	LT	0.0009
05/04/93	SQ2	G0206	LT	0.0009
05/07/93	AQ2	G0216	LT	0.0009
05/07/93	AQ5	G0222	LT	0.0009
05/07/93	AQ5D	G0223D	LT	0.0009
05/07/93	AQ6	G0226	LT	0.0009
05/07/93	AQ8	G0229	LT	0.0009
05/07/93	FC1	G0241	LT	0.0009
05/07/93	FC2	G0243	LT	0.0009
05/07/93	FC3	G0244	LT	0.0009
05/07/93	FC5	G0246	LT	0.0009
05/07/93	SQ1	G0237	LT	0.0009
05/07/93	SQ2	G0239	LT	0.0009
05/08/93	AQ3	G0218	LŦ	0.0009
05/08/93	FC4	G0245	LT	0.0009
05/10/93	AQ3	G0248	LT	0.0009
05/10/93	AQ6	G0250	LT	0.0009
05/10/93	SQ1	G0252	LT	0.0009
05/10/93	SQ2	G0254	LT	0.0009
05/13/93	AQ2	G0262	LT	0.0009
05/13/93	AQ3	H0001	LT	0.0009
05/13/93	AQ5	G0266	LT LT	0.0009
05/13/93 05/13/93	AQ5D AQ6	G0267D H0003	LT	0.0009
05/13/93	SQ1	H0005	LT	0.0009
05/13/93	SQ2	H0007	LT	0.0009
05/14/93	AQ8	G0280	LT	0.0009
05/16/93	AQ3	H0009	LT	0.0009
05/16/93	AQ6	ноо11	LT	0.0009
05/16/93	SQ1	н0013	LT	0.0009
05/16/93	SQ2	H0015	LT	0.0009
05/19/93	AQ2	G0284	LT	0.0009
05/19/93	AQ3	H0021	LT	0.0009
05/19/93	AQ5	G0288	LT	0.0009
05/19/93	AQ5D	G0289D	LT	0.0009
05/19/93	AQ6	н0023	LT	0.0009
05/19/93	AQ8	G0293	LT	0.0009
05/19/93	FC1	G0301	LT	0.0009
05/19/93	FC2	G0303	LT	0.0009
05/19/93	FC5	G0304	LT	0.0009
05/19/93	SQ1	H0025 H0027	LT	0.0009
05/19/93 05/22/93	SQ2 AQ3	H0027	LT LT	0.0009
	AQ6	H0029	LT	0.0009
05/22/93 05/22/93	SQ1	H0033	LT	0.0009
05/22/93	SQ2	H0035	LT	0.0009
05/25/93	AQ2	G0308	LT	0.0009
05/25/93	AQ3	H0042	LT	0.0009
05/25/93	AQ5	G0313	LT	0.0009
05/25/93	AQ5D	G0314D	LT	0.0009
05/25/93	AQ6	H0044	LT	0.0009
05/25/93	AQ8	G0318	LT	0.0009

NOTE: LT - denotes value below lower Certified Reporting Limit

ARSENIC RESULTS (ug/m3)

	(ug/m³	5)		
DATE	SITEID	SAMPID	ARSENIC	;
		1100//		0.0000
05/25/93	SQ1	H0046	LT	0.0009
05/25/93	SQ2	H0048	LT	0.0009
05/28/93	AQ3	H0050	LT	0.0009
05/28/93	AQ6	H0052	LT	
05/28/93	SQ1	H0054	LT	0.0009
05/28/93	SQ2	H0056	LT LT	0.0009
05/31/93	AQ2	G0329	-	0.0009
05/31/93	AQ3	H0062 G0333	LT LT	0.0009
05/31/93	AQ5			0.0009
05/31/93	AQ5D	G0334D H0064	LT	0.0009
05/31/93	AQ6	G0338	LT LT	0.0009
05/31/93	AQ8 FC1	G0346	LT	0.0009
05/31/93	FC2	G0348	LT	0.0009
05/31/93		G0349	LT	0.0009
05/31/93	FC5	H0066	LT	0.0009
05/31/93	SQ1	H0068	LT	0.0009
05/31/93	SQ2 AQ3	H0070	LT	0.0009
06/03/93	AQ6	H0070	LT	0.0009
06/03/93 06/03/93	SQ1	H0072	LT	0.0009
06/03/93	SQ2	H0074	LT	0.0009
06/06/93	AQ2	G0353		0.0011
06/06/93	AQ3	H0082		0.0011
06/06/93	AQ5	G0357		0.0010
06/06/93	AQ5D	G0358D	LT	0.0009
06/06/93	AQ6	H0084	LT	0.0009
06/06/93	AQ8	G0362	LT	0.0009
06/06/93	SQ1	H0086		0.0011
06/06/93	SQ2	ноо88		0.0014
06/09/93	AQ3	H0090	LT	0.0009
06/09/93	AQ6	H0092	LT	0.0009
06/09/93	SQ1	H0094	LT	0.0009
06/09/93	SQ2		LT	0.0009
06/10/93	AQ3	H0102	LT	0.0009
06/10/93	AQ6	H0104	LT	0.0009
06/10/93	SQ1		LT	0.0009
06/10/93	SQ2		LT	0.0009
06/12/93	AQ2		LT	0.0009
06/12/93	AQ3		LT 	0.0009
06/12/93	AQ5		LT	0.0009
06/12/93	AQ6		LT LT	0.0009
06/12/93 06/12/93	AQ8 FC1		LT LT	0.0009
06/12/93	FC2		LT	0.0009
06/12/93	FC2D		LT	0.0009
06/12/93	FC5		LT	0.0009
06/12/93	M125W		LT	0.0009
06/12/93	SQ1		LT	0.0009
06/12/93	SQ2		LT	0.0009
06/13/93	AQ3			0.0009
06/13/93	AQ6			0.0009
06/13/93	sq1	H0126		0.0009
06/13/93	SQ2	H0128	LT	0.0009
06/15/93	AQ3	н0134	LT	0.0009

NOTE: LT - denotes value below lower Certified Reporting Limit

ARSENIC RESULTS (ug/m3)

	(ug/n	3)		
DATE	SITEID	SAMPID	ARSENI	С
06/15/93	AQ6	H0136		0.0012
06/15/93	SQ1	H0138	LT	0.0009
06/15/93	SQ2	H0140	LT .	0.0009
06/18/93	AQ2	G0398	LT	0.0009
06/18/93	AQ3	H0146	LT	0.0009
06/18/93	AQ5	G0402	LT	0.0009
06/18/93	AQ5D	G0403D	LT	0.0009
06/18/93	AQ6	H0148	LT	0.0009
06/18/93	AQ8	G0407	LT	0.0009
06/18/93	FC1	G0415	LT	0.0009
06/18/93	FC2	G0417	LT	0.0009
06/18/93	FC3	G0418	LT	0.0009
06/18/93	FC4	G0419	LT	0.0009
06/18/93	FC5	G0420	LT	0.0009
06/18/93	SQ1	H0150	LT	0.0009
06/18/93	SQ2	H0152	LT	0.0009
06/21/93	AQ3	H0154	LT	0.0009
06/21/93	AQ6	H0156	LT	0.0009
06/21/93	SQ1	H0158	LT	0.0009
06/21/93	SQ2	H0160	LT	0.0009
06/24/93	AQ3	H0166	LT	0.0009
06/24/93	AQ5	G0428	LT	0.0009
06/24/93	AQ5D	G0429D	LT	0.0009
06/24/93	AQ6	H0168	LT	0.0009
06/24/93	AQ8	G0433	LT	0.0009
06/24/93	AQ9	G0435	LT	0.0009
06/24/93	M336E	G0443	LT	0.0009
06/24/93	M436W	G0442	LT	0.0009
06/24/93	SQ1	H0170	LT	0.0009
06/30/93	AQ11	G0461	LT	0.0009
06/30/93	AQ3	G0468	LT	0.0009
06/30/93	AQ5	G0450	LT	0.0009
06/30/93	AQ5D	G0451D	LT	0.0009
06/30/93	AQ6	G0470	LT	0.0009
06/30/93	AQ8	G0455	LT	0.0009
06/30/93	FC1	G0463	LT	0.0009
06/30/93	FC2	G0465	LT	0.0009
06/30/93	FC3	G0477 G0466	LT	0.0009
06/30/93	FC5 M226F		LT	0.0009
06/30/93 06/30/93		G0476	LT	
06/30/93	SQ1 SQ2	G0472 G0474	LT LT	0.0009
07/06/93	AQ2	G0474 G0481	LT	0.0009
07/06/93	AQ3	G0483	LT	0.0009
07/06/93	AQ5	G0487	LT	0.0009
07/06/93	AQ5D	G0488D	LT	0.0009
07/06/93	AQ6	G0491	LT	0.0009
07/06/93	AQ8	G0494	LT	0.0009
07/06/93	SQ1	G0502	LT	0.0009
07/06/93	\$92	G0504	LT	0.0009
07/09/93	AQ3	H0175	LT	0.0009
07/09/93	A96	н0176	LT	0.0009
07/09/93	SQ1	H0178	LT	0.0009
07/09/93	SQ2	H0181	LT	0.0009

NOTE: LT - denotes value below lower Certified Reporting Limit

ARSENIC RESULTS (ug/m3)

(ug/m3)				
DATE	SITEID	SAMPID	ARSENIC	:
07/12/93	AQ2	G0509	LT	0.0009
07/12/93	AQ3	H0187	LT	0.0009
07/12/93	AQ5	G0513	LT	0.0009
07/12/93	AQ5D	G0514D	LT	0.0009
07/12/93	AQ6	H0189	LT	0.0009
07/12/93	AQ8	G0518	LT	0.0009
07/12/93	FC1	G0526	LT	0.0009
07/12/93	FC2	G0528	LT	0.0009
07/12/93	FC5	G0529	LT	0.0009
07/12/93	SQ1	H0191	LT	0.0009
07/12/93	SQ2	H0193	LT	0.0009
07/15/93	AQ1	G0531	LT	0.0009
07/15/93	AQ10	G0538	LT	0.0009
07/15/93	AQ3	H0198	LT LT	0.0009
07/15/93	AQ4	G0532 G0533	LT	0.0009
07/15/93	AQ5D	G0534D	LT	0.0009
07/15/93	AQ6	H0200	LT	0.0009
07/15/93 07/15/93	AQ8	G0535	LT	0.0009
07/15/93	AQ9	G0539	LT	0.0009
07/15/93	SQ1	H0202	LT	0.0009
07/15/93	SQ2	H0204	LT	0.0009
07/15/93	M601N	G0536	LT	0.0009
07/15/93	M701N	G0537	LT	0.0009
07/18/93	AQ2	G0543	LT	0.0009
07/18/93	AQ3	H0212	LT	0.0009
07/18/93	AQ5	G0547	LT	0.0009
07/18/93	AQ5D	G0548D	LT	0.0009
07/18/93	AQ6	H0214	LT	0.0009
07/18/93	AQ8	G0552	LT	0.0009
07/18/93	SQ1	H0216	LT	0.0009
07/18/93	SQ2	H0218	LT	0.0009
07/21/93	AQ3	H0221		0.0010
07/21/93	AQ6	H0223		0.0011
07/21/93	SQ1	H0225		0.0011
07/21/93	SQ2	H0227		0.0011
07/24/93	AQ2	G0562	LT	0.0009
07/24/93	AQ3	G0570	LT	0.0009
07/24/93	AQ5	G0566	LT	0.0009
07/24/93	AQ5D	G0567D	LT	0.0009
07/24/93	AQ6	G0572	LT	0.0009
07/24/93	AQ8	G0579	LT LT	0.0009
07/24/93	FC1	G0587 G0589	LT	0.0009
07/24/93 07/24/93	FC2 FC3	G0590	LT	0.0009
07/24/93	FC4	G0591	LT	0.0009
07/24/93	FC5	G0592	LT	0.0009
07/24/93	SQ1	G0574	LT	0.0009
07/24/93	SQ2	G0576	LT	0.0009
07/24/93	AQ2	G0596	LT	0.0009
07/30/93	AQ3	G0598	LT	0.0009
07/30/93	AQ5	G0602	LT	0.0009
07/30/93	AQ5D	G0603D	LT	0.0009
07/30/93	AQ6	G0606	LT	0.0009
•				

(ug/m3)SAMPID ARSENIC DATE SITEID ----. G0609 LT 0.0009 07/30/93 AQ8 0.0009 G0617 LT 07/30/93 SQ1 0.0009 07/30/93 SQ2 G0619 LT 0.0009 G0624 LT 08/05/93 AQ2 0.0009 G0626 LT 08/05/93 AQ3 LT 0.0009 G0630 08/05/93 AQ5 0.0009 G0631D LT 08/05/93 AQ5D G0634 LT 0.0009 08/05/93 AQ6 G0638 LT 0.0009 08/05/93 AQ8 0.0009 G0650 LT 08/05/93 FC1 0.0009 G0652 LT 08/05/93 FC2 G0653 LT 0.0009 08/05/93 FC5 0.0009 G0646 LT 08/05/93 SQ1 0.0009 G0648 LT 08/05/93 SQ2 0.0010 G0657 08/11/93 AQ2 0.0009 G0659 LT 08/11/93 AQ3 LT 0.0009 G0667 08/11/93 AQ6 0.0009 G0670 LT 08/11/93 89A 0.0009 G0678 1 T 08/11/93 SQ1 0.0009 G0680 LT 08/11/93 SQ2 G0683 LT 0.0009 08/13/93 AQ5 G0684D 0.0009 08/13/93 AQ5D LT 0.0013 08/17/93 AQ2 G0689 AQ3 0.0014 G0691 08/17/93 0.0009 AQ5 G0695 LT 08/17/93 0.0009 AQ5D G0696D 08/17/93 G0699 0.0014 AQ6 08/17/93 G0702 0.0009 AQ8 LT 08/17/93 G0714 0.0009 LT 08/17/93 FC1 G0716 0.0009 LT 08/17/93 FC2 G0717 0.0010 08/17/93 FC3 08/17/93 FC4 G0718 0.0009 08/17/93 FC5 G0719 0.0010 SQ1 G0710 LT 0.0009 08/17/93 08/17/93 SQ2 G0712 LT 0.0009 0.0010 08/23/93 AQ2 G0723 08/23/93 AQ3 G0725 LT 0.0009 0.0009 08/23/93 AQ5 G0729 LT 0.0009 08/23/93 AQ5D G0730D LT 0.0009 08/23/93 AQ6 G0733 LT 0.0009 08/23/93 AQ8 G0736 LT 08/23/93 SQ1 G0744 LT 0.0009 0.0009 08/23/93 SQ2 G0747 LT 0.0009 G0753 08/29/93 AQ2 LT 0.0009 G0755 08/29/93 AQ3 LT 0.0009 G0759 08/29/93 AQ5 LT 0.0009 G0760D LT 08/29/93 AQ5D 0.0009 G0763 08/29/93 AQ6 LT 0.0009 G0766 AQ8 LT 08/29/93 0.0009 G0778 FC1 LT 08/29/93 G0780 0.0009 FC2 LT 08/29/93 08/29/93 FC2D G0783D LT 0.0009

FC5

M225W

08/29/93

08/29/93

NOTE: LT - denotes value below lower Certified Reporting Limit

LT

LT

G0781

G0784

GT - denotes value above upper Certified Reporting Limit

0.0009

0.0009

(ug/m3)				
DATE	SITEID	SAMPID	ARSENIC	;
08/29/93	SQ1	G0774	LT	0.0009
08/29/93	SQ2	G0776	LT	0.0009
09/04/93	AQ2	G0795	LT	0.0009
09/04/93	AQ3	G0797	LT	0.0009
09/04/93	AQ5	G0802	LT	0.0009
09/04/93	AQ5D	G0803D	LT	0.0009
09/04/93	AQ6	6080a	LT	0.0009
09/04/93	AQ8	G0809	LT	0.0009
09/04/93	SQ1	G0817	LT	0.0009
09/04/93	SQ2	G0819	LT	0.0009
09/10/93	AQ2	G0824	LT	0.0009
09/10/93	AQ3	G0826	LT	0.0009
09/10/93	AQ5	G0830	LT	0.0009
09/10/93	AQ5D	G0831D	LT	0.0009
09/10/93	AQ6	G0834	LT	0.0009
09/10/93	AQ8	G0837	LT	0.0009
09/10/93	FC1	G0849	LT	0.0009
09/10/93	FC2	G0851	LT	0.0009
09/10/93	SQ1	G0845	LT	0.0009
09/10/93	SQ2	G0847	LT	0.0009
09/25/93	AQ1	G0927		0.0012
09/25/93	AQ5	G0929		0.0014
09/25/93	AQ5D	G0930D		0.0013
09/25/93	AQ7	G0928		0.0015
09/25/93	M102W	G0931	LT	0.0009
09/25/93	M104NE	G0925		0.0016
09/28/93	AQ11	G0955	LT	0.0009
09/28/93	AQ12	G0956	LT	0.0009
09/28/93	AQ2	G0935	LT	0.0009
09/28/93	AQ3	G0937	LT	0.0009
09/28/93	AQ5	G0941	LT	0.0009
09/28/93	AQ5D	G0942D	LT	0.0009
09/28/93	AQ6	G0946	LT	0.0009
09/28/93	AQ8	G0949	LT	0.0009
09/28/93	FC1	G0962	LŤ	0.0009
09/28/93	FC1D	G0963D	LT	0.0009
09/28/93	FC4	G0964	LT	0.0009
09/28/93	FC5	G0965	LT	0.0009
09/28/93	SQ1	G0957	LT	0.0009
09/28/93	SQ2	G0959	LT	0.0009
09/30/93	AQ2	G0972	LT	0.0009
09/30/93	AQ7	G0970	LT	0.0009
09/30/93	AQ9	G0971	LT	0.0009
09/30/93	FC3	G0969	LT	0.0009
09/30/93	M134E	G0966	LT	0.0009
09/30/93	M135N	G0968	LT	0.0009
09/30/93	M135ND	G0967D	LT	0.0009

MERCURY RESULTS

(ug/m3)

DATE	SITEID	(ug/m3) SAMPID	MER	CURY
	•			
10/06/92	AQ2	1-HG	LT	0.2310
10/06/92	AQ3	2-HG	LT	0.2310
10/06/92	AQ5	3-HG	LT	0.2310
10/06/92	FC1	4-HG	LT	0.2310
10/06/92	FC5	5-HG	LT	0.2310
10/06/92	SQ1	6-HG	LT	0.2310
10/06/92	\$Q 2	7-HG	LT	0.2310
10/09/92	AQZ	9-HG	LT	0.2310
10/09/92	AQ3	10-HG	LT	0.2310
10/09/92	AQ5	11-HG	LT	0.2310
10/09/92	AQ6	12-HG	LT	0.2310
10/09/92	FC1	13-HG	LT	0.2310
10/09/92	FC1D	14-HGD	LT	0.2310
10/09/92	FC2	15-HG	LT	0.2310
10/09/92	FC5	16-HG	LT	0.2310
10/09/92	SQ1	17-HG	LT	0.2310
10/09/92	SQ2	18-HG	LT	0.2310
10/15/92	AQ2	20-HG	LT	0.2310
10/15/92	AQ3	21-HG	LT	0.2310
10/15/92	AQ5	22-HG	LT	0.2310
10/15/92	AQ5D	23-HGD	LT	0.2310
10/15/92	AQ6	24-HG	LT	0.2310
10/15/92	AQ8	25-HG	LT	0.2310
10/15/92	FC3	28-HG	LT	0.2310
10/15/92	FC4	29-HG	LT	0.2310
10/15/92	SQ1	26-HG	LT	0.2310
10/15/92	SQ2	27-HG	LT	0.2310
10/21/92	AQ2	31-HG	LT	0.2310
10/21/92	AQ3	32-HG	LT	0.2310
10/21/92	AQ5	33-HG	LT	0.2310
10/21/92	AQ5D	41-HGD	LT	0.2310 0.2310
10/21/92	AQ6	34-HG	LT	
10/21/92	AQ8	35-HG	LT	0.2310 0.2310
10/21/92	FC1	38-HG	LT	0.2310
10/21/92	FC2	39-HG	LT LT	0.2310
10/21/92	FC5	40-HG		0.2310
10/21/92	SQ1	36-HG	LT LT	0.2310
10/21/92	SQ2	37-HG	LT	0.2310
10/27/92	AQ2	43-HG 44-HG	LT	0.2310
10/27/92	AQ3	45-HG	LT	0.2310
10/27/92	AQ5		LT	0.2310
10/27/92	AQ5D	46-HGD 47-HG	LT	0.2310
10/27/92	AQ6	48-HG	LT	0.2310
10/27/92	89A	49-HG	LT	0.2310
10/27/92	SQ1	50-HG	LT	0.2310
10/27/92	\$Q2	52-HG	LT	0.2310
11/02/92	AQ2	53-HG	LT	0.2310
11/02/92	AQ3	54-HG	LT	0.2310
11/02/92	AQ5	55-HG	LT	0.2310
11/02/92	496 894	56-HG	LT	0.2310
11/02/92	FC1	59-HG	LT	0.2310
11/02/92 11/02/92	FC1D	60-HGD	LT	0.2310
11/02/92	FC2	61-HG	LT	0.2310
11/02/72	104	01 113		

MERCURY RESULTS

(ug/m3)				
DATE	SITEID	SAMPID	MER	CURY
11/02/92	FC5	62-HG	LT	0.2310
11/02/92	SQ1	57-HG	LT	0.2310
11/02/92	SQ2	58-HG	LT	0.2310
11/08/92	AQ2	64-HG	LT	0.2310
11/08/92	AQ3	65-HG	LT	0.2310
11/08/92	AQ5	66-HG	LT	0.2310
11/08/92	AQ5D	67-HGD	LT	0.2310
11/08/92	AQ6	68-HG	LT	0.2310
11/08/92	AQ8	69-HG	LT	0.2310
11/08/92	SQ1	70-HG	LT	0.2310
11/08/92	SQ2	71-HG	LT	0.2310
11/14/92	AQ2	73-HG	LT	0.2310
11/14/92	AQ3	74-HG	LT	0.2310
11/14/92	AQ5	75-HG	LT	0.2310
11/14/92	AQ6	76-HG	LT	0.2310
11/14/92	AQ8	77-HG	LT	0.2310
11/14/92	FC1	80-HG	LT	0.2310
11/14/92	FC1D	81-HGD	LT LT	0.2310
11/14/92	FC2	82-HG 83-HG	LT	0.2310
11/14/92	FC3	84-HG	LT	0.2310
11/14/92	FC4 FC5	85-HG	LT	0.2310
11/14/92 11/14/92	SQ1	78-HG	LT	0.2310
11/14/92	SQ2	79-HG	LT	0.2310
11/20/92	AQ2	87-HG	LT	0.2310
11/20/92	AQ3	88-HG	LT	0.2310
11/20/92	AQ5	89-HG	LT	0.2310
11/20/92	AQ5D	90-HGD	LT	0.2310
11/20/92	AQ6	91-HG	LT	0.2310
11/20/92	SQ1	93-HG	LT	0.2310
11/20/92	SQ2	94-HG	LT	0.2310
11/26/92	AQ2	96-HG	LT	0.2310
11/26/92	AQ3	97-HG	LT	0.2310
11/26/92	AQ5	98-HG	LT	0.2310
11/26/92	AQ6	99-HG	LT	0.2310
11/26/92	AQ8	100-HG	LT	0.2310
11/26/92	FC1	101-HG	LT	0.2310
11/26/92	FC1D	102-HGD	LT	0.2310
11/26/92	FC2	103-HG	LT LT	0.2310
11/26/92	FC5	104-HG 106-HG	LT	0.2310
12/01/92	SQ1	108-HG	LT	0.2310
12/01/92 12/02/92	SQ2 AQ2	107-HG	LT	0.2310
12/02/92	AQ3	100 HG	LT	0.2310
12/02/92	AQ5	110-HG	LT	0.2310
12/02/92	AQ5D	111-HGD	LT	0.2310
12/02/92	AQ6	112-HG	LT	0.2310
12/02/92	AQ8	113-HG	LT	0.2310
12/02/92	SQ1	114-HG	LT	0.2310
12/02/92	SQ2	115-HG	LT	0.2310
12/08/92	AQ2	117-HG	LT	0.2310
12/08/92	AQ3	118-HG	LT	0.2310
12/08/92	AQ5	119-HG	LT	0.2310
12/08/92	AQ5D	120-HGD	LT	0.2310
				_

NOTE: LT - denotes value below lower Certified Reporting Limit

MERCURY RESULTS (ug/m3)

(ug/m3)				
DATE	SITEID	SAMPID	MER	CURY
12/08/92	AQ6	121-HG	LT	0.2310
12/08/92	AQ8	122-HG	LT	0.2310
12/08/92	FC1	125-HG	LT	0.2310
12/08/92	FC2	126-HG	LT	0.2310
12/08/92	FC5	127-HG	LT	0.2310
	SQ1	123-HG	LT	0.2310
12/08/92	SQ2	124-HG	LT	0.2310
12/08/92		129-HG	LT	0.2310
12/14/92 12/14/92	AQ2 AQ3	130-HG	LT	0.2310
•	AQ5	131-HG	LT	0.2310
12/14/92	AQ5D	132-HGD	LT	0.2310
12/14/92 12/14/92	AQ6	133-HG	LT	0.2310
	AQ8	134-HG	LT	0.2310
12/14/92 12/14/92	SQ1	135-HG	LT	0.2310
12/14/92	SQ2	136-HG	LT	0.2310
	AQ2	138-HG	LT	0.2310
12/20/92	AQ3	139-HG	LT	0.2310
12/20/92 12/20/92	AQ5	140-HG	LT	0.2310
12/20/92	AQ5D	141-HGD	LT	0.2310
12/20/92	AQ6	142-HG	LT	0.2310
12/20/92	AQ8	143-HG	LT	0.2310
12/20/92	FC1	146-HG	LT	0.2310
12/20/92	FC2	147-HG	LT	0.2310
12/20/92	FC3	148-HG	LT	0.2310
12/20/92	FC4	149-HG	LT	0.2310
12/20/92	FC5	150-HG	LT	0.2310
12/20/92	SQ1	144-HG	LT	0.2310
12/20/92	SQ2	145-HG	LT	0.2310
12/26/92	AQ2	152-HG	LT	0.2310
12/26/92	AQ3	153-HG	LT	0.2310
12/26/92	AQ5	154-HG	LT	0.2310
12/26/92	AQ5D	155-HGD	LT	0.2310
12/26/92	AQ6	156-HG	LT	0.2310
12/26/92	AQ8	157-HG	LT	0.2310
12/26/92	SQ1	158-HG	LT	0.2310
12/26/92	SQ2	159-HG	LT	0.2310
01/01/93	AQ2	161-HG	LT	0.2310
01/01/93	AQ3	162-HG	LT	0.2310
01/01/93	AQ5	163-HG	LT	0.2310
01/01/93	AQ5D	164-HGD	LT	0.2310
01/01/93	AQ6	165-HG	LT	0.2310
01/01/93	89A	166-HG	LT	0.2310
01/01/93	SQ1	167-HG	LT	0.2310
01/01/93	SQ2	168-HG	LT	0.2310
01/05/93	FC1	170-HG	LT	0.2310
01/05/93	FC2	171-HG	LT	0.2310
01/05/93	FC5	172-HG	LT	0.2310
01/07/93	AQ2	173-HG	LT	0.2310
01/07/93	AQ3	174-HG	LT	0.2310 0.2310
01/07/93	AQ5	175-HG	LT	0.2310
01/07/93	AQ5D	176-HGD	LT LT	0.2310
01/07/93	AQ6	177-HG 178-HG	LT	0.2310
01/07/93	AQ8	178-HG	LT	0.2310
01/07/93	SQ1	177-NG	- '	J. EJ 10

NOTE: LT - denotes value below lower Certified Reporting Limit

MERCURY RESULTS (ug/m3)

		(ug/m3)		
DATE	SITEID	SAMPID	MER	CURY
01/07/93	SQ2	180-HG	LT	0.2310
01/07/93	AQ2	182-HG	LT	0.2310
01/13/93	AQ3	183-HG	LT	0.2310
	AQ5	184-HG	LT	0.2310
01/13/93		185-HGD	LT	0.2310
01/13/93	AQ5D	186-HG	LT	0.2310
01/13/93	AQ6	187-HG	LT	0.2310
01/13/93	AQ8	190-HG	LT	0.2310
01/13/93	FC1		LT	0.2310
01/13/93	FC2	191-HG 192-HG	LT	0.2310
01/13/93	FC3		LT	0.2310
01/13/93	FC4	193-HG 194-HG	LT	0.2310
01/13/93	FC5	188-HG	LT	0.2310
01/13/93	SQ1	189-HG	LT	0.2310
01/13/93	SQ2	196-HG	LT	0.2310
01/19/93	AQ2	197-HG	LT	0.2310
01/19/93	AQ3	197-nG 198-HG	LT	0.2310
01/19/93	AQ5	199-HGD	LT	0.2310
01/19/93	AQ5D	200-HG	LT	0.2310
01/19/93	AQ6	202-HG	LT	0.2310
01/19/93	SQ1 SQ2	203-HG	LT	0.2310
	AQ2	205-HG	LT	0.2310
01/22/93 01/22/93	AQ3	206-HG	LT	0.2310
01/22/93	AQ5	207-HG	LT	0.2310
01/22/93	AQ5D	208-HGD	LT	0.2310
01/22/93	AQ6	209-HG	LT	0.2310
01/22/93	FC2	210-HG	LT	0.2310
01/22/93	FC4	211-HG	LT	0.2310
01/25/93	AQ2	213-HG	LT	0.2310
01/25/93	AQ3	214-HG	LT	0.2310
01/25/93	AQ5	215-HG	LT	0.2310
01/25/93	AQ5D	216-HGD	LT	0.2310
01/25/93	A96	217-HG	LT	0.2310
01/25/93	AQ8	218-HG	LT	0.2310
01/25/93	FC1	221-HG	LŢ	0.2310
01/25/93	FC2	222-HG	LT	0.2310
01/25/93	FC5	223-HG	LT	0.2310
01/25/93	SQ1	219-HG	LT	0.2310
01/25/93	SQ2	220-HG	LT	0.2310
01/31/93	AQ2	225-HG	LT	0.2310
01/31/93	AQ3	226-HG	LT	0.2310
01/31/93	AQ5	227-HG	LT	0.2310
01/31/93	AQ5D	228-HGD	LT	0.2310
01/31/93	AQ6	229-HG	LT	0.2310
01/31/93	AQ8	230-HG	LT	0.2310
01/31/93	SQ1	231-HG	LT	0.2310
01/31/93	SQ2	232-HG	LT	0.2310
02/06/93	AQ2	234-HG	LT	0.2310
02/06/93	AQ3	235-HG	LT	0.2310
02/06/93	AQ5	236-HG	LT	0.2310
02/06/93	AQ5D	237-HGD	LT	0.2310
02/06/93	AQ6	238-HG	LT	0.2310
02/06/93	AQ8	239-HG	LT	0.2310
02/06/93	FC1	242-HG	LT	0.2310

NOTE: LT - denotes value below lower Certified Reporting Limit

MERCURY RESULTS

(ug/m3)				
DATE	SITEID	SAMPID	MER	CURY
02/06/93	FC2	243-HG	LT	0.2310
02/06/93	FC5	244-HG	LT	0.2310
			LT	0.2310
02/06/93	SQ1	240-HG		
02/06/93	SQ2	241-HG	LT	0.2310
02/12/93	AQ2	246-HG	LT	0.2310
02/12/93	AQ3	247-HG	LT	0.2310
02/12/93	AQ5	248-HG	LT	0.2310
02/12/93	AQ5D	249-HGD	LT	0.2310
02/12/93	AQ6	250-HG	LT	0.2310
02/12/93	AQ8	251-HG	LT	0.2310
02/12/93	AQ_SITE	255-HG	LT	0.2310
02/12/93	SQ1	252-HG	LT	0.2310
02/12/93	SQ2	253-HG	LT	0.2310
02/18/93	AQ2	256-HG	LT	0.2310
02/18/93	AQ3	257-HG	LT	0.2310
02/18/93	AQ5	258-HG	LT	0.2310
02/18/93	AQ5D	259-HGD	LT	0.2310
02/18/93	AQ6	260-HG	LT	0.2310
02/18/93	AQ8	261-HG	LT	0.2310
02/18/93	FC1	264-HG	LT	0.2310
02/18/93	FC2	265-HG	LT	0.2310
02/18/93	FC3	266-HG	LT	0.2310
02/18/93	FC4	267-HG	LT	0.2310
02/18/93	FC5	268-HG	LT	0.2310
02/18/93	SQ1	262-HG	LT	0.2310
02/18/93	SQ2	263-HG	LT	0.2310
02/24/93	AQ2	270-HG	LT	0.2310
02/24/93	AQ3	271-HG	LT	0.2310
02/24/93	AQ5	272-HG	LT	0.2310
02/24/93	AQ5D	273-HGD	LT	0.2310
02/24/93	AQ6	274-HG	LT	0.2310
02/24/93	AQ8	275-HG	LT	0.2310
02/24/93	SQ1	276-HG	LT	0.2310
02/24/93	SQ2	277-HG	LT	0.2310
03/02/93	AQ2	279-HG	LT	
03/02/93	AQ3	280-HG	LT	0.2310
03/02/93	AQ5	281-HG	LT	0.2310
03/02/93	AQ5D	282-HGD 283-HG	LT LT	0.2310
03/02/93	AQ6			
03/02/93	AQ8	284-HG 287-HG	LT	0.2310
03/02/93	FC1		LT LT	0.2310
03/02/93	FC2	288-HG 289-HG	LT	0.2310
03/02/93	FC3		LT	0.2310
03/02/93	FC4	290-HG 291-HG	LT	0.2310
03/02/93	FC5			0.2310
03/02/93 03/02/93	SQ1	285-HG 286-HG	LT LT	0.2310
	SQ2	200-HG 293-HG	LT	0.2310
03/04/93 03/04/93	AQ2	293-HG 294-HG	LT	0.2310
03/04/93	AQ3	294-HG 295-HG	LT	0.2310
03/04/93	AQ5	296-HGD	LT	0.2310
03/04/93	AQ5D AQ6	290-HGD 297-HG	LT	0.2310
03/04/93	FC2	299-HG	LT	0.2310
03/04/93	M1E	298-HG	LT	0.2310
33, 04, 73	m t E	270 Hd	-,	3,23,0

MERCURY RESULTS (ug/m3)

(ug/m3)				
DATE	SITEID	SAMPID	MERC	CURY
03/04/93	SQ1	300-HG	LT	0.2310
03/04/93	SQ2	301-HG	LT	0.2310
03/04/93	AQ2	303-HG	LT	0.2310
• •	AQ3	304-HG	LT	0.2310
03/08/93		305-HG	LT	0.2310
03/08/93	AQ5	306-HGD	LT	0.2310
03/08/93	AQ5D	307-HG	LT	0.2310
03/08/93	AQ6	308-HG	LT	0.2310
03/08/93	AQ8	309-HG		0.2310
03/08/93	SQ1		LT	0.2310
03/08/93	SQ2	310-HG	LT	
03/14/93	AQ2	312-HG	LT	0.2310
03/14/93	AQ3	313-HG	LT	0.2310
03/14/93	AQ5	314-HG	LT	0.2310
03/14/93	AQ5D	315-HGD	LT	0.2310
03/14/93	AQ6	316-HG	LT	0.2310
03/14/93	AQ8	317-HG	LT	0.2310
03/14/93	FC1	320-HG	LT	0.2310
03/14/93	FC2	321-HG	LT	0.2310
03/14/93	FC5	322-HG	LT	0.2310
03/14/93	SQ1	318-HG	LT	0.2310
03/14/93	SQ2	319-HG	LT	0.2310
03/20/93	AQ2	324-HG	LT	0.2310
03/20/93	AQ3	325-HG	LT	0.2310
03/20/93	AQ5	326-HG	LT	0.2310
03/20/93	AQ5D	327-HGD	LT	0.2310
03/20/93	AQ6	328-HG	LT	0.2310
03/20/93	AQ8	329-HG	LT	0.2310
03/20/93	SQ1	330-HG	LT	0.2310
03/20/93	sq2	331-HG	LT	0.2310
03/26/93	AQ2	333-HG	LT	0.2310
03/26/93	AQ3	334-HG	LT	0.2310
03/26/93	AQ5	335-HG	LT	0.2310
03/26/93	AQ5D	336-HGD	LT	0.2310
03/26/93	AQ6	337-HG	LT	0.2310
03/26/93	AQ8	338-HG	LT	0.2310
03/26/93	FC1	341-HG	LT	0.2310
03/26/93	FC2	342-HG	LT	0.2310
03/26/93	FC5	343-HG	LT	0.2310
03/26/93	SQ1	339-HG	LT	0.2310
03/26/93	sq2	340-HG	LT	0.2310
04/01/93	AQ2	345-HG		0.3810
04/01/93	AQ3	346-HG	LT	0.2310
04/01/93	AQ5	347-HG	LT	0.2310
04/01/93	AQ5D	348-HGD	LT	0.2310
04/01/93	AQ6	349-HG		0.2790
04/01/93	AQ8	350-HG	LT	0.2310
04/01/93	SQ1	351-HG	LT	0.2310
04/01/93	SQ2	352-HG	LT	0.2310
04/07/93	AQ2	354-HG	LT	0.2310
04/07/93	AQ3	355-HG	LT	0.2310
04/07/93	AQ5	356-HG	LT	0.2310
04/07/93	AQ5D	357-HGD	LT	0.2310
04/07/93	AQ6	358-HG	LT	0.2310
04/07/93	AQ8	359-HG	LT	0.2310

MERCURY RESULTS (ug/m3)

(ug/m3)				
DATE	SITEID	SAMPID	MER	CURY
04/07/93	FC1	362-HG		0.2660
04/07/93	FC2	363-HG		0.3460
04/07/93	FC3	364-HG	LT	0.2310
04/07/93	FC4	365-HG	LT	0.2310
04/07/93	FC5	366-HG	LT	0.2310
04/07/93	SQ1	360-HG	LT	0.2310
04/07/93	SQ2	361-HG	LT	0.2310
04/10/93	AQ2	368-HG	LT	0.2310
04/10/93	AQ3	369-HG	LT	0.2310
04/10/93	AQ5	370-HG	LT	0.2310
04/10/93	AQ5D	371-HGD	LT	0.2310
04/10/93	AQ6	372-HG	LT	0.2310
04/10/93	M136E	373-HG	LT	0.2310
04/10/93	M236W	374-HG	LT	0.2310
04/13/93	AQ2	376-HG	LT	0.2310
04/13/93	AQ3	377-HG	LT	0.2310
04/13/93	AQ5	378-HG	LT	0.2310
04/13/93	AQ5D	379-HGD	LT	0.2310
04/13/93	AQ6	380-HG	LT	0.2310
04/13/93	SQ1	382-HG	LT	0.2310
04/13/93	SQ2	383-HG	LT	0.2310
04/16/93	AQ3	385-HG	LT	0.2310
04/16/93	AQ6	386-HG	LT	0.2310
04/16/93	SQ1	387-HG	LT	0.2310
04/16/93	SQ2	388-HG	LT	0.2310
04/19/93	AQ2	390-HG	LT	0.2310
04/19/93	AQ3	391-HG	LT	0.2310
04/19/93	AQ5	392-HG	LT	0.2310
04/19/93	AQ5D	393-HGD	LT	0.2310
04/19/93	AQ6	394-HG	LT	0.2310
04/19/93	AQ8	395-HG	LT	0.2310
04/19/93	FC1	398-HG	LT	0.2310
04/19/93	FC2	399-HG	LT	0.2310
04/19/93	FC5	400-HG	LT	0.2310
04/19/93	SQ1	396-HG	LT	0.2310
04/19/93	SQ2	397-HG	LT	0.2310
04/22/93	AQ3	402-HG	LT	0.2310
04/22/93	AQ6	403-HG	LT	0.2310
04/22/93	SQ1	404-HG	LT	0.2310
04/22/93	SQ2	405-HG	LT	0.2310
04/25/93	AQ2	407-HG	LT	0.2310
04/25/93	AQ3	408-HG	LT	0.2310
04/25/93	AQ5	409-HG	LT	0.2310
04/25/93	AQ5D	410-HGD	LT	0.2310
04/25/93	AQ6	411-HG	LT	0.2310
04/25/93	AQ8	412-HG	LT	0.2310
04/25/93	SQ1	413-HG	LT	0.2310
04/25/93	SQ2	414-HG	LT	0.2310
04/28/93	AQ3	416-HG	LT	0.2310
04/28/93	AQ6	417-HG	LT	0.2310
04/28/93	SQ1	418-HG	LT	0.2310
04/28/93	SQ2	419-HG	LT	0.2310
05/01/93	AQ2	432-HG	LT	0.2310
05/01/93	AQ3	421-HG	LT	0.2310

NOTE: LT - denotes value below lower Certified Reporting Limit

MERCURY RESULTS (ug/m3)

	(ug/m	3)		
DATE	SITEID	SAMPID	MER	CURY
05/01/93	AQ5	422-HG	LT	0.2310
05/01/93	AQ5D	423-HGD	LT	0.2310
05/01/93	AQ6	424-HG	LT	0.2310
05/01/93	AQ8	425-HG	LT	0.2310
05/01/93	FC1	428-HG	LT	0.2310
05/01/93	FC2	429-HG	LT	0.2310
05/01/93	FC5	430-HG	LT	0.2310
05/01/93	SQ1	426-HG	LT	0.2310
05/01/93	SQ2	427-HG	LT	0.2310
05/04/93	AQ3	433-HG	LT	0.2310
05/04/93	AQ6	434-HG	LT	0.2310
05/04/93	SQ1	435-HG	LT	0.2310
05/04/93	SQ2	436-HG	LT	0.2310
05/07/93	AQ2	438-HG	LT	0.2310
05/07/93	AQ3	439-HG	LT	0.2310
05/07/93	AQ5	440-HG	LT	0.2310
05/07/93	AQ5D	441-HGD	LT	0.2310
05/07/93	AQ6	442-HG	LT	0.2310
05/07/93	AQ8	443-HG	LT	0.2310
05/07/93	FC1	446-HG	LT	0.2310
05/07/93	FC2	447-HG	LT	0.2310
05/07/93	FC3	448-HG	LT	0.2310
05/07/93	FC4	449-HG	LT	0.2310
05/07/93	FC5	450-HG	LT	0.2310
05/07/93	SQ1	444-HG	LT	0.2310
05/07/93	SQ2	445-HG	LT	0.2310
05/10/93	AQ3	452-HG	LT	0.2310
05/10/93	AQ6	453-HG	LT	0.2310
05/10/93	SQ1	454-HG	LT	0.2310
05/10/93	SQ2	455-HG	LT	0.2310
05/13/93	AQ2	457-HG	LT	0.2310
05/13/93	AQ3	SQI1HG	LT	0.2310
05/13/93	AQ5	458-HG	LT	0.2310
05/13/93	AQ5D	459-HGD	LT	0.2310
05/13/93	AQ6	SQI2HG	LT	0.2310
05/13/93	SQ1	SQI3HG	LT	0.2310
05/13/93	SQ2	SQ14HG 462-HG	LT LT	0.2310
05/14/93	AQ8	SQI5HG	LT	
05/16/93	AQ3 AQ6	SQ16HG	LT	0.2310
05/16/93	SQ1	SQ17HG	LT	0.2310
05/16/93 05/16/93	SQ2	SQ18HG	LT	0.2310
05/19/93	AQ2	463-HG	LT	0.2310
05/19/93	AQ3	SQI 10HG	LT	0.2310
05/19/93	AQ5	464-HG	LT	0.2310
05/19/93	AQ5D	465-HGD	LT	0.2310
05/19/93	AQ6	SQI11HG	LT	0.2310
05/19/93	AQ8	466-HG	LT	0.2310
05/19/93	FC1	467-HG	LT	0.2310
05/19/93	FC2	468-HG	LT	0.2310
05/19/93	FC5	469-HG	LT	0.2310
05/19/93	SQ1	SQI12HG	LT	0.2310
05/19/93	sq2	SQI 13HG	LT	0.2310
05/22/93	AQ3	SQI14HG	LT	0.2310

MERCURY RESULTS (ug/m3)

		(ug/m3)		
DATE	SITEID	SAMPID	MER	CURY
05/22/93	AQ6	SQI 15HG	LT	0.2310
05/22/93	SQ1	SQI 16HG	LT	0.2310
05/22/93	SQ2	SQI 17HG	LT	0.2310
05/25/93	AQ2	471-HG	LT	0.2310
05/25/93	AQ3	SQI 19HG	LT	0.2310
05/25/93	AQ5	472-HG	LT	0.2310
05/25/93	AQ5D	473-HGD	LT	0.2310
05/25/93	AQ6	SQ120HG		0.3940
05/25/93	SQ1	SQ121HG	LT	0.2310
05/25/93	SQ2	SQ122HG	LT	0.2310
05/28/93	AQ3	SQ123HG	LT	0.2310
05/28/93	AQ6	SQ124HG	LT	0.2310
05/28/93	SQ1	SQ125HG	LT	0.2310
05/28/93	\$ 92	SQ126HG	LT	0.2310
05/31/93	AQ2	476-HG	LT	0.2310
05/31/93	AQ3	SQI28HG	LT	0.2310
05/31/93	AQ5	477-HG	LT	0.2310
05/31/93	AQ5D	478-HGD	LT	0.2310
05/31/93	AQ6	SQ129HG	LT	0.2310
05/31/93	89A	479-HG	LT	0.2310
05/31/93	FC1	480-HG	LT	0.2310
05/31/93	FC2	481-HG	LT	0.2310
05/31/93	FC5	482-HG	LT	0.2310
05/31/93	SQ1	SQ130HG	LT	0.2310
05/31/93	SQ2	SQI31HG	LT	0.2310
06/03/93	AQ3	SQ132HG	LT	0.2310
06/03/93	AQ6	SQ133HG	LT	0.2310
06/03/93	SQ1	SQI34HG	LT	0.2310
06/03/93	SQ2	SQI35HG	LT LT	0.2310
06/06/93	AQ2	484-HG SQ137HG	LT	0.2310
06/06/93	AQ3 AQ5	485-HG	LT	0.2310
06/06/93	AQ5D	486-HGD	LT	0.2310
06/06/93 06/06/93	AQ6	SQ138HG	LT	0.2310
06/06/93	AQ8	487-HG		0.4260
06/06/93	SQ1	SQI39HG	LT	0.2310
06/06/93	SQ2	SQ140HG	LT	0.2310
06/09/93	AQ3	SQI41HG	LT	0.2310
06/09/93	AQ6	SQI42HG	LT	0.2310
06/09/93	SQ1	SQ143HG		0.2620
06/09/93	SQ2	SQ144HG	LT	0.2310
06/10/93	AQ3	SQ146 HG		0.2940
06/10/93	AQ6	SQ147HG	LT	0.2310
06/10/93	SQ1	SQI48HG	LT	0.2310
06/10/93	SQ2	SQI49HG	LT	0.2310
06/12/93	AQ2	489-HG	LT	0.2310
06/12/93	AQ3	SQI51HG	LT	0.2310
06/12/93	AQ5	490-HG	LT	0.2310
06/12/93	AQ6	SQ152HG	LT	0.2310
06/12/93	AQ8	491-HG		0.6380
06/12/93	FC1	493-HG	LT	0.2310
06/12/93	FC2	494-HG	LT	0.2310
06/12/93	FC5	495-HG	LT	0.2310
06/12/93	M125W	496-HG	LT	0.2310

		(ug/m3)		
DATE	SITEID	SAMPID	MEI	RCURY
06/12/93	SQ1	SQ153HG	LT	
06/12/93	SQ1D	492-HGD	LT	0.2310
06/12/93	SQ2	SQI54HG		0.2220
06/13/93	AQ3	SQI55HG	LT	0.2310
06/13/93	AQ6	SQI56HG	LT	0.2310
06/13/93	SQ1	SQ157HG	LT	
06/13/93	SQ2	SQ158HG	LT	0.2310
06/15/93	AQ3	SQ160HG	LT	0.2310
06/15/93	AQ6 SQ1	SQ161HG SQ162HG	LT LT	0.2310
06/15/93 06/15/93	SQ2	SQ163HG	LT	0.2310
06/18/93	AQ2	498-HG	LT	0.2310
06/18/93	AQ3	\$Q165HG	LT	0.2310
06/18/93	AQ5	499-HG	٠.	0.3680
06/18/93	AQ5D	500-HGD	LT	0.2310
06/18/93	AQ6	SQ166HG	LT	0.2310
06/18/93	AQ8	501-HG	LT	0.2310
06/18/93	FC1	502-HG	LT	0.2310
06/18/93	FC2	503-HG	LT	0.2310
06/18/93	FC3	504-HG		0.2980
06/18/93	FC4	505-HG	LT	0.2310
06/18/93	FC5	506-HG	LT	0.2310
06/18/93	SQ1	SQ167HG	LT	0.2310
06/18/93	SQ2	SQ168HG	LT	0.2310
06/21/93	AQ3	SQ169HG		0.2830
06/21/93	AQ6	SQ170HG	LT	0.2310
06/21/93	SQ1	SQI71HG	LT	0.2310
06/21/93	SQ2	SQI72HG	LT	0.2310
06/24/93	AQ2	508-HG	LT	0.2310
06/24/93	AQ3	SQI74HG	LT	0.2310
06/24/93	AQ5	509-HG	LT	0.2310
06/24/93	AQ5D	510-HGD	LT	0.2310
06/24/93	AQ6	SQI75HG	LT	0.2310
06/24/93 06/24/93	AQ8 AQ9	511-НG 513-НG	LT LT	0.2310
06/24/93	M336E	515-HG	LT	0.2310
06/24/93	M436W	514-HG	LT	0.2310
06/24/93	SQ1	SQ176HG	LT	0.2310
06/24/93	sq2	SQI77HG	LT	0.2310
06/30/93	AQ11	530-HG	LT	0.2310
06/30/93	AQ2	516-HG		0.2470
06/30/93	AQ3	517-HG	LT	0.2310
06/30/93	AQ5	518-HG	LT	0.2310
06/30/93	AQ5D	519-HGD	LT	0.2310
06/30/93	AQ6	520-HG	LT	0.2310
06/30/93	AQ8	521-HG	LT	0.2310
06/30/93	FC1	522-HG	LT	0.2310
06/30/93	FC2	523-HG	LT	0.2310
06/30/93	FC3	528-HG	LT	0.2310
06/30/93	FC4	529-HG	LT	0.2310
06/30/93	FC5	524-HG	LT	0.2310
06/30/93	M226E	531-HG	LT	0.2310
06/30/93	SQ1	525-HG	LT	0.2310
06/30/93	SQ2	526-HG	LT	0.2310

	(ug/m³	3)		
DATE	SITEID	SAMPID	MERC	
07/06/93	AQ2	532-HG	LT	0.2310
07/06/93	AQ3	533-HG	LT	0.2310
07/06/93	AQ5	534-HG	LT	0.2310
07/06/93	AQ5D	535-HGD	-	0.2180
07/06/93	AQ6	536-HG	LT	0.2310
07/06/93	AQ8	537-HG	LT	0.2310
07/06/93	SQ1	538-HG	LT	0.2310
07/06/93	\$92	539-HG	LT	0.2310
07/09/93	AQ3	SQI78HG	LT	0.2310
07/09/93	AQ6	SQI79HG	LT	0.2310
07/09/93	SQ1	SQ180HG	LT	0.2310
07/09/93	SQ2	SQI81HG	LT	0.2310
07/12/93	AQ2	541-HG	LT	0.2310
07/12/93	AQ3	SQ183HG	LT	0.2310
07/12/93	AQ5	542-HG	LT	0.2310
07/12/93	AQ5D	543-HGD	LT	0.2310
07/12/93	AQ6	SQI84HG		0.3830
07/12/93	AQ8	544-HG	LT	0.2310
07/12/93	FC1	545-HG	LT	0.2310
07/12/93	FC2	546-HG	LT	0.2310
07/12/93	FC5	547-HG	LT	0.2310
07/12/93	SQ1	SQ185HG	LT	0.2310
07/12/93	\$02	SQI86HG	LT	0.2310
07/15/93	AQ1	549-HG	LT	0.2310 1.6700
07/15/93	AQ10	556-HG SQ187HG	LT	0.2310
07/15/93 07/15/93	AQ3 AQ4	550-HG	LT	0.2310
07/15/93	AQ5	551-HG	LT	0.2310
07/15/93	AQ5D	552-HGD	LT	0.2310
07/15/93	AQ6	SQ188HG	LT	0.2310
07/15/93	AQ8	553-HG	LT	0.2310
07/15/93	AQ9	557-HG	LT	0.2310
07/15/93	M601N	554-HG		0.7540
07/15/93	M701N	555-HG	LT	0.2310
07/15/93	SQ1	SQ189HG	LT	0.2310
07/15/93	SQ2	SQ190HG	LT	0.2310
07/18/93	AQ2	559-HG	LT	0.2310
07/18/93	AQ3	SQ192HG	LT	0.2310
07/18/93	AQ5	560-HG	LT	0.2310
07/18/93	AQ5D	561-HGD	LT	0.2310
07/18/93	AQ6	SQ193HG	LT	0.2310
07/18/93	AQ8	562-HG	LT	0.2310
07/18/93	SQ1	SQ194HG	LT	0.2310
07/18/93	SQ2	SQ195HG	LT	0.2310 0.2310
07/21/93	AQ3 AQ6	SQI96HG SQI97HG	LT	0.2310
07/21/93		SQ197HG	LT LT	0.2310
07/21/93 07/21/93	SQ1 SQ2	SQ199HG	LT	0.2310
07/24/93	AQ2	564-HG	LT	0.2310
07/24/93	AQ3	565-HG	LT	0.2310
07/24/93	AQ5	566-HG	LT	0.2310
07/24/93	AQ5D	567-HGD	LT	0.2310
07/24/93	AQ6	568-HG	LT	0.2310
07/24/93	AQ8	569-HG	LT	0.2310

	(ug/m³	3)		
DATE	SITEID	SAMPID	MERC	
07/24/93	FC1	570-HG	LT	0.2310
07/24/93	FC2	571-HG	LT	0.2310
07/24/93	FC3	572-HG	LT	0.2310
07/24/93	FC4	573-HG	LT	0.2310
07/24/93	FC5	574-HG	LT	0.2310
07/24/93	SQ1	575-HG	LT	0.2310
07/24/93	SQ2	576-HG	LT	0.2310
07/24/93	AQ2	578-HG	LT	0.2310
07/30/93	AQ3	579-HG	LT	0.2310
07/30/93	AQ5	580-HG	LT	0.2310
07/30/93	AQ5D	581-HGD	LT	0.2310
07/30/93	AQ6	582-HG	LT	0.2310
07/30/93	AQ8	583-HG	LT	0.2310
07/30/93	SQ1	584-HG	LT	0.2310
07/30/93	SQ2	585-HG	LT	0.2310
08/05/93	AQ2	587-HG	LT	0.2310
08/05/93	AQ3	588-HG	LT	0.2310
08/05/93	AQ5	589-HG	LT	0.2310
08/05/93	AQ5D	590-HGD	LT	0.2310
08/05/93	AQ6	591-HG	LT	0.2310
08/05/93	AQ8	592-HG	ŁT	0.2310
08/05/93	FC1	593-HG	LT	0.2310
08/05/93	FC2	594-HG	LT	0.2310
08/05/93	FC5	595-HG	LT	0.2310
08/05/93	SQ1	596-HG	LT	0.2310
08/05/93	SQ2	597-HG	LT	0.2310
08/11/93	AQ2	599-HG	LT	0.2310
08/11/93	AQ3	600-HG	LT	0.2310
08/11/93	AQ6	603-HG	LT	0.2310
08/11/93	89A	604-HG	LT	0.2310 0.2310
08/11/93	SQ1	605-HG 606-HG	LT LT	0.2310
08/11/93	SQ2 AQ5	608-HG	LT	0.2310
08/13/93 08/13/93	AQ5D	609-HGD	LT	0.2310
08/17/93	AQ2	610-HG	LT	0.2310
08/17/93	AQ3	611-HG	LT	0.2310
08/17/93	AQ5	612-HG	LT	0.2310
08/17/93	AQ5D	613-HGD	LT	0.2310
08/17/93	AQ6	614-HG	LT	0.2310
08/17/93	AQ8	615-HG	LT	0.2310
08/17/93	FC1	618-HG	LT	0.2310
08/17/93	FC2	619-HG	LT	0.2310
08/17/93	FC3	620-HG	LT	0.2310
08/17/93	FC4	621-HG	LT	0.2310
08/17/93	FC5	622-HG	LT	0.2310
08/17/93	SQ1	616-HG	LT	0.2310
08/17/93	SQ2	617-HG	LT	0.2310
08/23/93	AQ2	624-HG	LT	0.2310
08/23/93	AQ3	625-HG	LT	0.2310
08/23/93	AQ5	626-HG	LT	0.2310
08/23/93	AQ5D	627-HGD	LT	0.2310
08/23/93	AQ6	628-HG	LT	0.2310
08/23/93	AQ8	629-HG	LT	0.2310
08/23/93	SQ1	630-HG	LŤ	0.2310

MERCURY RESULTS (ug/m3)

	(ug/m	3)		
DATE	SITEID	SAMPID	MER	CURY
08/23/93	SQ2	631-HG	LT	0.2310
08/29/93	AQ2	633-HG	LT	0.2310
08/29/93	AQ3	634-HG	LT	0.2310
08/29/93	AQ5	635-HG	LT	0.2310
08/29/93	AQ6	636-HG	LT	0.2310
08/29/93	AQ8	637-HG	LT	0.2310
08/29/93	FC1	638-HG	LT	0.2310
08/29/93	FC2	639-HG	LT	0.2310
08/29/93	FC2D	640-HGD	LT	0.2310
08/29/93	FC5	641-HG	LT	0.2310
08/29/93	M225W	644-HG	LT	0.2310
08/29/93	SQ1	642-HG	LT	0.2310
08/29/93	sq2	643-HG	LT	0.2310
09/04/93	AQ2	654-HG	LT	0.2310
09/04/93	AQ3	655-HG	LT	0.2310
09/04/93	AQ5	656-HG	LT	0.2310
09/04/93	AQ5D	657-HGD	LT	0.2310
09/04/93	AQ6	658-HG	LT	0.2310
09/04/93	AQ8	659-HG	LT	0.2310
09/04/93	SQ1	660-HG	LT	0.2310
09/04/93	SQ2	661-HG	LT	0.2310
09/10/93	AQ2	663-HG	LT	0.2310
09/10/93	AQ3	664-HG	LT	0.2310
09/10/93	AQ5	665-HG	LT	0.2310
09/10/93	AQ5D	666-HGD	LT	0.2310
09/10/93	AQ6	667-HG	LT	0.2310
09/10/93	AQ8	668-HG	LT	0.2310
09/10/93	FC1	669-HG	LT	0.2310
09/10/93	FC2	670-HG 671-HG	LT LT	0.2310
09/10/93	FC5 SQ1	672-HG	LT	0.2310
09/10/93 09/10/93	SQ2	673-HG	LT	0.2310
09/10/93	FC2	675-HG	LT	0.2310
09/12/93	FC2D	676-HGD	LT	0.2310
09/12/93	FC3	677-HG	LT	0.2310
09/12/93	FC4	678-HG	LT	0.2310
09/12/93	M326E	680-HG	LT	0.2310
09/12/93	M426S	681-HG	LT	0.2310
09/12/93	M526SE	679-HG	LT	0.2310
09/16/93	AQ2	683-HG	LT	0.2310
09/16/93	AQ3	684-HG	LT	0.2310
09/16/93	AQ5	685-HG	LT	0.2310
09/16/93	AQ5D	686-HGD	LT	0.2310
09/16/93	AQ6	687-HG	LŦ	0.2310
09/16/93	AQ8	688-HG	LT	0.2310
09/16/93	SQ1	689-HG	LT	0.2310
09/16/93	sq2	690-HG	LT	0.2310
09/22/93	AQ2	692-HG	LT	0.2310
09/22/93	AQ3	693-HG	LT	0.2310
09/22/93	AQ5	694-HG	LT	0.2310
09/22/93	AQ5D	695-HGD	LT	0.2310
09/22/93	AQ6	696-HG	LT	0.2310
09/22/93	8QA	697-HG	LT	0.2310
09/22/93	FC1	698-HG	LT	0.2310

(ug/m3)

DATE	SITEID	SAMPID	MER	CURY
09/22/93	FC2	699-HG	LT	0.2310
09/22/93	FC3	700-HG	LT	0.2310
09/22/93	FC4	701-HG	LT	0.2310
09/22/93	FC5	702-HG	LT	0.2310
09/22/93	SQ1	703-HG	LT	0.2310
09/22/93	SQ2	704-HG	LT	0.2310
09/25/93	AQ1	706-HG	LT	0.2310
09/25/93	AQ5	707-HG	LT	0.2310
09/25/93	AQ5D	708-HGD	LT	0.2310
09/25/93	AQ7	709-HG	LT	0.2310
09/25/93	M102W	712-HG	LT	0.2310
09/25/93	M104NE	710-HG	LT	0.2310
09/28/93	AQ11	723-HG	LT	0.2310
09/28/93	AQ12	724-HG	LT	0.2310
09/28/93	AQ2	714-HG	LT	0.2310
09/28/93	AQ3	715-HG	LT	0.2310
09/28/93	AQ5	716-HG	LT	0.2310
09/28/93	AQ5D	717-HGD	LT	0.2310
09/28/93	A96	718-HG	LT	0.2310
09/28/93	AQ8	719-HG	LT	0.2310
09/28/93	FC1	725-HG	LT	0.2310
09/28/93	FC1D	726-HGD	LT	0.2310
09/28/93	FC4	727-HG	LT	0.2310
09/28/93	FC5	728-HG	LT	0.2310
09/28/93	SQ1	720-HG	LŦ	0.2310
09/28/93	SQ2	721-HG	LT	0.2310
09/30/93	AQ2	729-HG	LT	0.2310
09/30/93	AQ7	730-HG	LT	0.2310
09/30/93	AQ9	731-HG	LT	0.2310
09/30/93	FC3	732-HG	LT	0.2310
09/30/93	M134E	735-HG	LT	0.2310
09/30/93	M135N	733-HG	LT	0.2310
09/30/93	M135ND	734-HGD	LT	0.2310

APPENDIX D

CAQMMP FY93
Asbestos Sampling Results

ASBESTOS RESULTS (fibers/ml)

	(fibe	ers/ml)	
DATE	SITEID	SAMPID	ASBESTOS
10/15/92	AQ1	AB-600	CBR
10/15/92	AQ6	AB-601	BLD
10/15/92	AQ8	AB-602	CBR
10/15/92	AQ12	AB-603	CBR
10/15/92	AQ1D	AB-604D	CBR
10/15/92	FBLK	AB-605	BLD
10/15/92	TRIP	AB-606	BLD
11/20/92	AQ1	AB-607	BLD
11/20/92	AQ6	AB-608	BLD
11/20/92	AQ8	AB-609	BLD ,
11/20/92	AQ12	AB-610	BLD '
11/20/92	AQ1D	AB-611D	BLD
11/20/92	FBLK	AB-612	BLD
11/20/92	TRIP	AB-613	BLD
12/20/92	AQ1	AB-614	CBR
12/20/92	AQ6	AB-615	CBR CBR
12/20/92	AQ8	AB-616	BLD
12/20/92	AQ12	AB-617 AB-618D	CBR
12/20/92	AQ12D	AB-618D AB-619	BLD
12/20/92	FBLK	AB-620	BLD
12/20/92	TRIP	AB-621	BLD
01/19/93	AQ1	AB-622	BLD
01/19/93	AQ6 AQ8	AB-623	BLD
01/19/93	AQ12	AB-624	BLD
01/19/93	AQ12D	AB-625D	BLD
01/19/93 01/19/93	FBLK	AB-626	BLD
01/19/93	TRIP	AB-627	BLD
02/24/93	AQ1	AB-628	BLD
02/24/93	AQ6	AB-629	BLD
02/24/93	AQ8	AB-630	BLD
02/24/93	AQ12	AB-631	BLD
02/24/93	AQ1D	AB-632D	BLD
02/24/93	FBLK	AB-633	BLD
02/24/93	TRIP	AB-634	BLD
03/26/93	AQ1	AB-635	BLD
03/26/93	AQ8	AB-637	BLD
03/26/93	AQ12	AB-638	BLD
03/26/93	FBLK	AB-640	BLD
03/26/93	TRIP	AB-641	BLD
04/01/93	AQ6	AB-636	\mathtt{BLD}
04/01/93	AQ6D	AB-639D	BLD
04/25/93	AQ1	AB-642	BLD
04/25/93	AQ6	AB-643	BLD
04/25/93	AQ8	AB-644	BLD
04/25/93	AQ12	AB-645	BLD
04/25/93	AQ8D	AB-646D	BLD
04/25/93	FBLK	AB-647	BLD
04/25/93	TRIP	AB-648	BLD
05/25/93	AQ1	AB-649	BLD
05/25/93	AQ6	AB-650	BLD
, - ,	-		

BLD - Below Level of Detection
CBR - cannot be read, (>1300 fibers/sqmm or > 50% of
 filter covered with particulates)

ASBESTOS RESULTS (fibers/ml)

	(fiber	rs/ml)	
DATE	SITEID	SAMPID	ASBESTOS
05/25/93	AQ8	AB-651	BLD
05/25/93	AQ12	AB-652	BLD
05/25/93	AQ1D	AB-653D	BLD
05/25/93	FBLK	AB-654	BLD
05/25/93	TRIP	AB-655	BLD
06/29/93	AQ1	AB-656	BLD
06/29/93	AQ6	AB-657	BLD
06/29/93	AQ8	AB-658	BLD
06/29/93	AQ12	AB-659	BLD
06/29/93	AQ6D	AB-660D	BLD
06/29/93	FBLK	AB-661	BLD .
06/29/93	TRIP	AB-662	BLD
07/21/93	AQ1	AB-663	BLD
07/21/93	AQ6	AB-664	BLD
07/21/93	AQ8	AB-665	BLD
07/21/93	AQ12	AB-666	BLD
07/21/93	AQ8D	AB-667D	BLD
07/21/93	FBLK	AB-668	BLD
07/21/93	TRIP	AB-669	BLD
08/25/93	AQ1	AB-670	BLD
08/25/93	AQ6	AB-671	BLD
08/25/93	AQ8	AB-672	BLD
08/25/93	AQ12	AB-673	BLD
08/25/93	AQ12D	AB-674D	BLD
08/25/93	FBLK	AB-675	BLD
08/25/93	TRIP	AB-676	BLD
09/24/93	AQ1	AB-677	BLD
09/24/93	AQ6	AB-678	BLD
09/24/93	AQ8	AB-679	BLD
09/24/93	AQ12	AB-680	BLD
09/24/93	AQ1D	AB-681D	BLD
09/24/93	FBLK	AB-682	BLD
09/24/93	TRIP	AB-683	BLD
•			

BLD - Below Level of Detection

CBR - cannot be read, (>1300 fibers/sqmm or > 50% of filter covered with particulates)

APPENDIX E

CAQMMP FY93
Volatile Organic Compound Sampling Results

S
-
_
\rightarrow
ಡ
띮
~
C
8
>

	CH2CL2 CHCL3	1.731 0.256	ND 0.495 LT 0.056	1.340 0.127	2.066 0.336	ND 0.483 0.308	ND 0.485 0.397	2.000 1.630	1.230 0.407	2.110 0.121	1.040 0.193	6.900 1.492	0.422	0.459 LT	ND 0.345 LT 0.056	0.383	ND 0.368 0.401	ND 0.469 0.467	ND 0.452 0.710	ND 0.446 0.443	ND 0.452 0.255			0.710 0.214	1.916 2.889	1.150 0.216					0.704 0.328		1.583 0.417	0.000 0.208	1.561 LT 0.056	0	
	ככר	0.662	0.271	0.392	0.728	0.604	0.408	0.608	0.500	0.569	0.533	0.823	0.764	0.817	0.255	0.736	0.621	0.822	0.602	0.567	0.652	0.209	0.659	0.690	1.136	0.642	0.664	0.550	0.595	0.507	0.548	0.534	0.685	0.637	0.686	0.689	
	Сбнб	2.770	1.990	1.940	2.159	1.830	1.510	2.220	1.900	2.200	2.230	3.470	1.150	0.954	0.182	0.567	0.695	0.690	0.661	967.0	0.810	0.532	3.880	2.240	5.495	2.780	2.540	2.650	2.200	2.140	2.430	0.502	5.530	2.790	GE 6.075	GE 5.340	
	вснро	1 0.056	LT 0.056	LT 0.056	1 0.056	.T 0.056	T 0.056	0.183	1 0.056	T 0.056	.1 0.056	0.061	.T 0.056	.1 0.056	T 0.056	T 0.056	.1 0.056	LT 0.056	.1 0.056	LT 0.056	.T 0.056	.T 0.056		LT 0.056	0.104	LT 0.056	0.059	0.062	0.101	.r 0.056	LT 0.056		LT 0.056	LT 0.056	LT 0.056	LT 0.056	
	I2DCE B(T 0.056 L	.T 0.056 L	LT 0.056 L	.1 0.056 L	.T 0.056 L	.T 0.056 L	T 0.056	LT 0.056 L	LT 0.056 L	_	LT 0.056	0.056	LT 0.056 L	LT 0.056 L	LT 0.056 L	LT 0.056 L	LT 0.056 L	LT 0.056 L	LT 0.056 L	LT 0.056 L	LT 0.056 L	_	LT 0.056 L	LT 0.056		LT 0.056	LT 0.056	LT 0.056	LT 0.056 L	LT 0.056 L		LT 0.056 L		LT 0.056 1		
	120CLE 1	T 0.056 1	.T 0.056 L	LT 0.056 L	.T 0.056 1	.T 0.056	LT 0.056 1	.T 0.056 1	.T 0.056	.T 0.056	.T 0.056	0.155	0.056		.T 0.056		LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	0.058	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	0.194	LT 0.056	LT 0.056	LT 0.056					
	DCLE	1 0.056 1	r 0.056 L	0.056		r 0.056 L	0.056	r 0.056 1	T 0.056 I	T 0.056 I	T 0.056	.T 0.056	0.056	_	T 0.056	T 0.056	T 0.056	T 0.056	T 0.056	T 0.056	T 0.056	T 0.056	.1 0.056	LT 0.056	LT 0.056	LT 0.056	T 0.056	.T 0.056	LT 0.056	1 0.056	1 0.056	T 0.056	LT 0.056	LT 0.056	LT 0.056	T 0.056	
(ug/m³)		0.167 LT	0.167 LT	0.167 LT	0.167 LT	. 0.167 LT	. 0.167 LT	. 0.167 L	. 0.167 L	. 0.167 L	. 0.167 L	. 0.167 L	. 0.167 LT		7 0.167 L	1 0.167 L	r 0.167 L	r 0.167 L	r 0.167 L	r 0.167 L	r 0.167 L	r 0.167 L	r 0.167 L	r 0.167 L	r 0.167 L	_	r 0.167 L	r 0.167 L	_	r 0.167 L	T 0.167 L	T 0.167 L	I 0.167 L	T 0.167 L	T 0.167 L	T 0.167 L	
2	E	3.024 LT	0.946 LT	2.990 LT	2.450 LT	2.510 LT	1.260 LT	2.680 LT	1.640 LT	2.000 נו	2.180 LT	2.212 1.1	1,170 LI	1.080 L1	0.472	1.230	0.989	1.230 LI	0.986 LI	0.804	0.810 LT	0.777 נו	2.279 LI	1.450 LT	3.020 LT	2.150 LI	1.710 LI	1.430 L	1.510 L	1.190 L	1.370 L	0.776 L	.T 74.0.7	1.950 L	. 6.542 L	3.810 L	
		18	28	38	87	58	680	78	88	86	10B	138	158	168	178	188	198	20BD	218	228	238	248	278	288	298	308	318	32BD	338	358	368	348	398	40B	41B GE	428	
	SAMPID1 SAMPID2	1 ¥	2 8	3A	4A	SA	6AD	7A	84	86	10A	13A	15A	16A	17A	18A	19 A	20AD	21A	22A	23A	24A	27A	28A	29A	30A	31A	32AD	33A	35A	36A	34A	39A	40A	41A	42A	
	DATE SITEID	10/27/92 AQ2	10/27/92 Au3	10/27/92 AQ5	10/27/92 Aa6	10/27/92 FC1	10/27/92 FC10		10/27/92 FC5	10/27/92 Sa1	10/27/92 S92	10/30/92 FC3	11/02/92 AQ2	11/02/92 AQ3	11/02/92 A05	11/02/92 Aq6	11/02/92 FC1	11/02/92 FC1D	11/02/92 FC2	11/02/92 FC5	11/02/92 SQ1	11/02/92 sa2	11/08/92 AG2	11/08/92 AQ3	11/08/92 A05	11/08/92 AQ6	11/08/92 FC1	11/08/92 FC1D	11/08/92 FC2	11/08/92 sa1	11/08/92 SQ2	11/10/92 FC5	11/14/92 AQ2	11/14/92 AQ3	11/14/92 AQ5	11/14/92 AQ6	

LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL) 00000 - missing data - Carbon Tetrachloride CH2CL2 - Methylene Chloride CHCL3 - Chloroform - Benzene 9Н93 CCL4 111TCE - 1,1,1-Trichloroethane 112TCE - 1,1,2-Trichloroethane 11DCLE - 1,1-Dichloroethane 12DCLE - 1,2-Dichloroethane

BCHPD - Bicycloheptadiene

NOTE:

- trans-1,2-Dichloroethene

120CE

S
_
_
\Rightarrow
ຶ
ш
œ
C
0
>

					3	1 100 1																
DATE SITEID		SAMPID1 SAMPID2	СГС6Н5	£	DBCP	(CIII/III)	DCPD	J	DMDS	w	ETC6H5		MEC6H5		MIBK		TCLEE		TRCLE		XYLEN	
	1 4 5	:	:		9	807 0					-	1 300 6	0	257 0		7.7.1	-	550	<u> </u>			092.7
	≰ ;	<u> </u>				200	; <u>:</u>	217	; <u>-</u>	210	٠ -			050 7	;	7.7	٠ -	257		090	٠ ^	2 830
	Y C	97	ב ב	99.0		707 0				218	<i>.</i>			827		74.1	• -	097		0,060	1 PC	3,520
	¥C :	90	; ;			2,470				2,5	; -			272	: :	7.7	• •	010		090		5 810
	4 5 :	48	: !	0.00	⊋ :	0.403		214.0	י בי	210	<u>.</u> .		•	7 6		1 1	- c	010.		90.0	` <u>-</u>	200
		28	5	0.060	Ş	0.483		0.412	- -	917.				0.690	- ·	U. 74.1	,	0.338		00.0		0.090
10/27/92 FC1D	6AD	089	=	090.0	皇	0.485	<u>-</u>	0.412	0 L	.218	<u>.</u>		GE 6.	96.79		0.741	_	1.270		0.060	~	5.160
10/27/92 FC2	7A	78	5	090.0	웆	0.490) -	0.412	را در	0.218	·	0.214	M	3.170	0	0.741	0			090.0	0	0.887
10/27/92 FC5	8 A	88	=	090.0	웆	0.500	1	0.412		0.218	ö	0.273	m	3.770	0 =	0.741	0			090.0	_	1.400
10/27/92 Sq1	V 6	86	_	090.0	웆	0.495	ב	0.412	0 5	0.218		0.461 6		5.941	-1	0.741	_	1.050		090.0	_	1.870
10/27/92 S02	10A	108	ב	090.0	웆	0.503		0.412	11 0	0.218	o.	0.688	GE 5.	5.528	-0	0.741	-	1.480	5	090.0	~	2.990
	13A	138	5	090.0	웆	0.442	5	0.412	1 0	0.218	0.	0.611	GE 6.	6.195	11 0	0.741	0	0.805	_	0.104	N	2.500
_	15A	158	5	090.0	2	0.422	5	0.412	11 0	0.218	LT 0.	0.148	2	2.020	-1	0.741	0	0.124	5	090.0	5	0.690
	16A	168	=	090.0	웆	0.459	5	0.412	1 0	0.218	LT 0.	0.148	0	0.922	נו	0.741	•	0.106	5	090.0		0.690
	17A	178	ב	090.0	웆	0.345		0.412	11 6	0.218		0.148	0	0.348	11 0	0.741	5	0.060		090.0		0.690
	18A	188	=	090.0	2	0.383		0.412	רו	0.218	LT 0.	0.148	0	0.364	-1	0.741	5	090.0		090.0	5	0.690
	19A	198	1	090.0	웆	0.368	-	0.412	11 6	0.218	ö	0.218	_	1.729	11 0	0.741		0.108		090.0	•	1.280
		20BD	Ξ	090.0	웆	697.0	5	0.412	11	0.218	LT 0.	0.148		1.890	5	0.741	0	0.146	_	090.0	<u>-</u>	0.690
11/02/92 FC2	21A	218	5	090.0	웆	0.452	<u>-</u>	0.412	בי	0.218	0	0.245	_	1.520	5	0.741	٥	0.159		090.0	•	1.020
11/02/92 FC5	22A	228	=	090.0	웆	977.0	<u>-</u>	0.412	בן	0.218		0.148	0	0.647	<u>-</u>	0.741	5	090.0		090.0		0.690
11/02/92 Sq1	23A	238	5	090.0	2	0.452	7	0.412	1	0.218		0.148	-	1.450		0.741	Ö	960.0		090.0		0.690
	24A	248	ב	090.0	2	0.455	-	0.412	1	0.218	LT 0	0.148	_	1.750	=	0.741		0.113		090.0	5	0.690
11/08/92 AG2	27A	278	ב	090.0		0.000	5	0.412	11	0.218	o	0.880	9 9	6.912	5	0.741	Ŭ	0.982	5	090.0	,-,	3.860
	28A	288	ב	090.0	웆	9.476	ב	0.412	<u>ا</u> (0.218	0	0.657	4	4.900	5	0.741	Ŭ	0.505	_	090.0	,	3.220
	29A	298	=	090.0		0.00	ב	0.412) -	0.218	_		GE 10	10.909	<u>-</u>	0.741		1.730		960.0		7.500
11/08/92 AQ6	30A	308	5	090.0	웆	0.465		0.412	<u></u>	0.218	0	0.842 (9 39	6.047	=	0.741	_	0.772		0.081	•	4.070
11/08/92 FC1	31A	318	ב	090.0	웆	0.461	ב	0.412	5	0.218	0	0.390	2	2.560	ב	0.741	_	907.0	5	090.0		1.660
11/08/92 FC1D		32BD	ב	090.0	2	0.433	1	0.412	=	0.218	0		: 2	5.195	=	0.741	_	0.771	=	090.0		3.250
11/08/92 FC2	33A	338	=	090.0	2	0.450	=	0.412		0.218	0	0.327	2	2.320	5	0.741		0.365	=	090.0		1.440
11/08/92 SQ1	35A	358	=	090.0	2	0.483	_	0.412	<u>-</u>	0.218	0	0.778	Ω	5.750	<u>-</u>	0.741	_	299.0	ב	090.0		3.840
11/08/92 S02	36A	368	ב	090.0	2	0.435	_	0.412	5	0.218	0		띯	5.652		0.741	_	0.743	5	090.0		3.920
11/10/92 FC5		348	5	090.0	웆	0.457	=	0.412	5	0.218	LT 0	0.148	0	0.731	5	0.741	_	0.111	=	090.0	=	0.690
		39B	=	090.0		0.000	_	0.412	-	0.218	_		GE 12	12.690	=	0.741		1.630	ב	090.0	_	10.100
	404	408	=	090.0		0.000	=	0.412	5	0.218	0	0.819	명 2	5.882	_	0.741		0.627	5	090.0		4.180
11/14/92 AQ5	41A	418	ב	090.0		0.000	=	0.412	5	0.218	2	2.060	GE 13	13.551	ב	0.741		1.550		0.068	_	10.500
11/14/92 AQ6	424	428	5	090.0		0.000		0.412	5	0.218	-	.300	8 8	8.738	_ _	0.741		1.150	ב	090.0		5.730
11/14/92 FC1	43A	438	5	090.0		0.000	ᆸ	0.412	٥	0.218	0	7.67	9 35	6.218	_	0.741		0.860		0.085		4.340
11/14/92 FC1D	•	44BD	=	090.0		0.00	1	0.412	_	0.218	_	.540	GE 10	10.345	_ _	0.741		1.320		0.107		7.590

NOTE: MEC6H5 - Toluene MIBK - Methyl isobutyl ketone TCLEE - Tetrachloroethene
TRCLE - Trichloroethene
XYLEN - Total Xylenes - Dibromochloropropane CLC6H5 - Chlorobenzene
DBCP - Dibromochloropropane
DCPD - Dicyclopentadiene
DMDS - Dimethyldisulfide
ETC6H5 - Ethylbenzene

LI - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL) 0000 - missing data

RESULTS	Ua/m3)
700	Ď

					(ng/m3)														
DATE SITEID	SAMPID1	SAMPID1 SAMPID2	111TCE	-	112TCE	11DCLE	Ë	120CLE	щ	12DCE		ВСНРО		9н92	CCL4	CHZCLZ	2.	CHCL3	
				; ;		:			1 10			: '						020 0	
11/14/92 FC2	45A	45B	2.900	 ∃		=	0.050		050.0		0.050	2	0.165	4.340	0.00		0.00	0/7.7	
11/14/92 FC3	46A	897	2.830	30 L	.T 0.167	_	0.056	ב	0.056	ון ב	0.056	LT 0	0.056	4.610	0.427		0.811	0.762	
11/14/92 FC4	47A	478	3.930	30 L	.т 0.167	_	0.056	רו	0.056	11	0.056	רו 0	0.056	GE 5.366	0.868	õ	0.488	0.527	
11/14/92 FC5	48A	488	2.070	70 L	.T 0.167	ב	0.056	רן (0.056	11	0.056		0.056	1.340	0.431	2	0.469	1.220	
•	¥67	867	3.020	20 L	.T 0.167	ב	0.056	1	0.056	11	0.056	1 0	0.056	4.390	0.648	2	0.503	0.490	
	50A	208	3.390	30 F	.T 0.167	ב	0.056	בו	0.056	5	0.056	<u>-1</u>	0.056	4.550	0.809	2	0.478	0.438	
11/20/92 A02	53A	538	1.000	00 L	.T 0.167	5	0.056		0.056	=	0.056	11 0	0.056	1.400	0.650		0.000	0.100	
_	24A	548	0.978	78 1	T 0.167	5	0.056	_	0.058		0.056	-	0.056	1.250	0.656		0.000	0.103	
_	55A	558	1.420	20 6	LT 0.167	5	0.056	ב	0.056	<u>ا</u>	0.056	-1	0.056	1.210	0.753		0.000	0.105	
11/20/92 AQ6	26A	268	1.313	13 L	LT 0.167	=	0.056	5	0.056	-	0.056	- - -	0.056	1.470	0.650		0.000	0.188	
11/20/92 FC1	57A	578	0.903	03 L	LT 0.167	Ξ	0.056	_ _	0.056	<u></u>	0.056	בו	0.056	1.280	0.576		0.000	0.097	
	58AD	58BD	0.616	16 L	LT 0.167	ב	0.056	ב	0.056) -	0.056	1	0.056	0.657	0.394	ş	0.463	0.105	
11/20/92 FC5	60A	909	0.745	1 57	LT 0.167	7	0.056	5	0.056	ב	0.056	5	0.056	1.250	0.597	₽	0.463	0.122	
11/20/92 SQ1	61A	618	0.513	13 L	LT 0.167	=	0.056	_	0.056	<u></u>	0.056	<u></u>	0.056	0.472	0.314	2	0.372	0.109	
11/20/92 SQ2	62A	628	1.020	20	LT 0.167	=	0.056	<u></u>	0.056	<u>-</u>	0.056	ב	0.056	1.360	0.648		0.489	0.165	
11/26/92 AQ2	65A	658	2.500	7 00	LT 0.167	ב	0.056	5	0.056	<u>-</u>	0.056	5	0.056	2.690	0.655		1.680	0.250	
11/26/92 AQ3	66A	899	1.640	40 L	LT 0.167	=	0.056	_	0.056	-	0.056	1	0.056	2.260	0.612		2.960	0.156	
11/26/92 AQ5	67A	879	GE 6.161	61 1	LT 0.167	ב	0.056	_	0.056	1	0.056	5	0.056	4.350	0.711		0.536	0.266	
11/26/92 AG6	68A	889	3.190	1 06	LT 0.167	ב	0.056	<u>-</u>	0.056	<u>_</u>	0.056	5	0.056	2.160	0.698		2.740	0.189	
11/26/92 FC1	8 69	869	2.390	1 06:	LT 0.167	=	0.056	<u>-</u>	0.056	5	0.056		0.056	2.350	0.583	99	4.739	0.611	
11/26/92 FC1D	70AD	7080	3.037	37 (LT 0.167	=	0.056	ב	0.056	5	0.056	ב	0.056	3.630	0.658		1.585	0.635	
11/26/92 FC2	71A	718	2.540	1 07	LT 0.167	=	0.056	ב	0.056	בו	0.056	_	.083	2.090	0.564	띯	4.739	2.980	
11/26/92 FC5	72A	728	2.600	000	LT 0.167	ב	0.056	ב	0.056	5	0.056		.056	3.580	0.693		3.020	0.703	
11/26/92 SQ1	73A	738	2,330	30	LT 0.167	=	0.056	5	0.056	<u>-</u>	0.056	<u></u>	950.	3.880	0.706		1.230	0.258	
11/26/92 502	74A	748	2.940	1 05	LT 0.167	_	0.056	5	0.056	5	0.056	5	0.056	3.430	0.710		1.820	0.248	
12/02/92 AQ2	77A	778	2.050	50 1	LT 0.167	ב	0.056	_	0.056	5	0.056	<u></u>	0.056	2.741	0.845		0.968	0.401	
12/02/92 AQ3	78A	788	1.440	1 05	LT 0.167	5	0.056	_	0.056	_	0.056	_ _	0.056	1.460	0.556		9.920	0.183	
12/02/92 AQ5	80A	808	2.948	1, 87,	LT 0.167	=	0.056	5	0.056	5	0.056	5	0.056	2.500	0.748		0.455	0.203	
12/02/92 AQ6	79A	798	2.040	1, 051	LT 0.167	1	0.056	5	0.056		0.056	5	0.056	2.010	0.742		0.724	0.280	
12/02/92 FC1	81A	818	1.810	110	LT 0.167	-	0.056	=	0.056	=	0.056	=	0.056	1.950	0.752		0.570	0.771	
12/02/92 FC1D	82AD	8280	1.490	1 06	LT 0.167	_	0.056	ב	0.056	=	0.056	5	0.056	1.560	0.753		0.525	0.699	
12/02/92 FC2	83A	838	1.320	1 02	LT 0.167	=	0.056		0.069	-	0.056	-	990.0	1.660	0.695	Ş	0.448	0.798	
12/02/92 FC5	84A	848	2.040	1 050	LT 0.167	11	0.056	=	0.056	=	0.056	5	0.056	2.140	0.937		0.865	0.722	
12/02/92 sa1	85A	858	1.410	101	LT 0.167	=	0.056		0.058	=	0.056	ב	0.056	1.490	0.667	2	0.457	0.236	
12/02/92 SQ2	86A	898	1.560	1 09	LT 0.167	=	0.056	=	0.056	=	0.056	5	0.056	1.250	0.693	2	0.439	0.246	
12/08/92 AQ2	89A	89B	GE 7.3	.373	LT 0.167	=	0.056	-	0.056	ר	0.056	٥	0.056	GE 11.982	0.737		1.970	0.912	
12/08/92 AQ3	806	806	3.0	. 010	LT 0.167	-	0.056	ב	0.056	-1	0.056	5	0.056	GE 7.583	0.602		1.921	0.543	

⁻ Carbon Tetrachloride CH2CL2 - Methylene Chloride CHCL3 - Chloroform BCHPD - Bicycloheptadiene - Benzene **C6H6** CCL4 12DCLE - 1,2-Dichloroethane 12DCE - trans-1,2-Dichloroethene 111TCE - 1,1,1-Trichloroethane 112TCE - 1,1,2-Trichloroethane 11DCLE - 1,1-Dichloroethane

LI - denotes value below lower Certified Reporting Limit GI - denotes value above upper Certified Reporting Limit GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL) 0000 - missing data NOTE:

RESULTS	ug/m3)
V 0C	3

	: : : : : : : : : : : : : : : : : : : :		:	!	:	1	:													
										1			;		:					
45A	45B	=	090.0		0.00	_	0.412	_	0.218	1.4		GE 9.615	15	. 0.	0.741	1.290	_	0.094	•	7.310
46A	897	5	090.0		0.000	5	0.412	5	0.218	1.5	.580	GE 9.223	23	LT 0.	0.741	1.060	_	0.103	•	7.330
47A	8/18	5	090.0	2	0.488	=	0.412	<u>-</u>	0.218	1.6	999.	GE 8.780	8	-1	0.741	1.090	_	0.086	_	8.290
48A	887	5	090.0	2	0.469	=	0.412	_ _	0.218	7.0	977	2.1	2.100	. 0.	0.741	0.256	=	090.0		2.120
464	867	=	090.0	웆	0.503	<u>_</u>	0.412	_	0.218	1.580		GE 9.0	9.045	. 0.	0.741	0.930	ב	0.060	_	8.390
50A	508	5	090.0	웆	0.478	=	0.412	=	0.218	1.110		GE 6.2	6.220	LT 0.	0.741	0.751		0.060		5.170
53A	538	5	090.0		0.000	ב	0.412	5	0.218	0.230	30	7	1.580	11 0.	0.741	0.145	1	0.060		1.100
54A	548	=	090.0		0.000	ב	0.412	_	0.218	0.274	74	2.5	2.550	L 0.	0.741	0.200	5	0.060		1.400
55A	558	5	090.0		0.000	5	0.412	5	0.218	LT 0.148	84	7.	1.050	. 0.	0.741	0.168	3 LT	0.060	1	0.690
56A	26B	ב	090.0		0.000	בו	0.412	<u></u>	0.218	0.213	113	5.7	2.410	LT 0.	0.741	0.363		0.060		0.945
57A	57B	=	090.0		0.00	ב	0.412	=	0.218	0.292	26	2.(2.090	. 0.	0.741	0.245	<u>ا</u>	090.0		1.430
58AD	5880	=	090.0	2	0.463	_	0.412	1	0.218	LT 0.148	87	0.1	0.532	LT 0.	0.741	LT 0.060		0.060	ב	0.690
60A	809	5	090.0	2	0.463	=	0.412	=	0.218	1.0	0.148	-	1.630	LT 0.	0.741	0.205		0.060	רו	0.690
61A	618	ב	090.0	2	0.372	ב	0.412	5	0.218		0.186	•	0.454	LT 0.	0.741	LT 0.060		0.060	רו	0.690
62A	62B	5	090.0	윷	0.457	ב	0.412	5	0.218	0.2	0.235	2.1	2.530	LT 0.	0.741	0.208	3 LT	0.060		1.050
65A	65B	=	090.0	웆	0.508	ב	0.412	_	0.218	0.311	11	2.	2.820	LT 0.	0.741	0.281	1 [1	0.060		1.370
66A	899	ב	0,060	9	0.467	1	0.412	_	0.218	0.3	0.333	w.	3.060	LT 0.	0.741	0.342	- LT	0.060		1.380
67A	8Z9	ב	090.0	2	727.0	=	0.412	1	0.218	3.0	0.834	GE 5.(5.687	11 0.	0.741	0.834	t LT	090.0		3.630
68A	889	5	090.0	웆	0.450	ב	0.412	_	0.218	0.3	0.305	2.	2.530	را د	0.741	0.301	ב	090.0		1.320
69A	869	ב	090.0	웆	727.0	=	0.412	=	0.218	0.	0.517	δ.	3.270	LT 0.	0.741	0.450	ם ב	0.060		2.220
70AD	7080	=	090.0	웆	0.457	=	0.412	=	0.218	<u>-</u> .	1.070	GE 8.	8.219	LT 0.	0.741	1.020	ם נז	0,060		5.250
71A	718	=	090.0	웆	727.0	5	0.412	ב	0.218	0	0.502	2.	2.720	0 5	0.741	0.399	<u>ا</u>	090.0		2.090
72A	728	=	090.0	웆	0.472	=	0.412	5	0.218	0	0.972	GE 7.	7.547	0 11	0.741	1.020	0 LT	090.0		4.660
73A	738	Ξ	090.0	웆	0.452	=	0.412	_	0.218	~·	0.814	GE 6.	6.335	11 0	0.741	0.747	7 1.	090.0		3.390
74A	748	=	090.0	웆	295.0	5	0.412	ב	0.218	0	0.953	GE 7.	7.477	LT 0	0.741	0.897	7 1.	090.0		4.810
77A	877	=	090.0	웆	0.457	=	0.412	5	0.218	0	0.744	5.	5.160	11 0	0.741	0.881	1 1	090.0		3.140
78A	788	ב	090.0	웆	777.0	ב	0.412	=	0.218	0	0.382	-	1.960	LT 0	0.741	0.388	8 1.1	0.060		1.550
80A	808	Ξ	090.0	웆	0.450	5	0.412	ב	0.218	0	0.901	GE 5.	5.856	.ı	0.741	0.955	5 LT	090.0		4.500
79A	79B		090.0	윷	0.452	5	0.412	=	0.218	ö	0.692	GE 4.	4.525	LT 0	0.741	0.878	8 1.1	090.0		3.260
81A	818	=	090.0	윷	195.0	5	0.412	ב	0.218	0.	0.603	4.	4.260	נן	0.741	0.967	7 LT	0,060		2.690
82AD	82BD	ב	090.0	웆	0.457	=	0.412	=	0.218	0	0.233	2.	2.350	LT 0	0.741	0.493	3 LT	0.060		0.977
83A	838	=	090.0	웆	0.448	5	0.412	_	0.218	0	0.507	4.	4.290	11 0	0.741	0.794	4 LT	0.060		2.480
84A	848	5	090.0	웆	0.448	1	0.412	ב	0.218	0	0.219	- :	1.220	11 0	0.741	0.277	7 17	0.060		0.861
85A	858	ב	090.0	2	0.457	5	0.412	=	0.218	ö	0.410	4.	4.280	1 0	0.741	0.689	9 LT	0.060		1.770
86A	898	5	090.0	웆	0.439	ב	0.412	5	0.218	0	0.275		1.440	נן	0.741	0.277	7 LT	0.060		1.190
89A	868	ב	090.0	2	0.461	1	0.412	ב	0.218	4	4.480	GE 29.	29.032	11 0	.741	4.590	Ö	0.137	띯	22.120
90 A	806	5	090.0	2	0.474	=	0.412	=	0.218	2.	.330	GE 14.	14.602	11 0	.741	2,450		0.082		10.600

NOTE: MIBK - Methyl isobutyl ketone TCLEE - Tetrachloroethene - Trichloroethene TRCLE - Trichloroethen XYLEN - Total Xylenes MEC6H5 - Toluene - Dibromochloropropane - Dicyclopentadiene - Dimethyldisulfide CLC6H5 - Chlorobenzene DMDS - Dimethyldisul ETC6M5 - Ethylbenzene DBCP DCPD

LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL) 00000 - missing data

S
_
₩.
긎
ŭi
坖
\mathbf{c}
9
_

918 GE 20.093 17 0.167 17 0.056 <th< th=""><th> 10 10 10 10 10 10 10 10</th><th></th><th></th><th></th><th>(ng/m3)</th><th></th><th>:</th><th></th><th>1</th><th></th><th></th><th></th><th>ì</th><th>}</th><th>ì</th><th>Ċ</th><th></th><th>7</th></th<>	10 10 10 10 10 10 10 10				(ng/m3)		:		1				ì	}	ì	Ċ		7
918 GE 20.093 II 0.167 II 0.056 II 0.056 II 0.056 II 0.056 GE 8.137 0.647 1.1310 938 GE 6.404 II 0.167 II 0.056 II 0.056 II 0.056 GE 8.137 0.647 1.1310 938 GE 6.404 II 0.167 II 0.056 II 0.056 II 0.056 GE 8.137 0.647 1.1310 0.647 1.1310 0.647 1.1310 0.648 II 0.056	918 GE 20.093 IT 0.167 IT 0.056 IT 0.056 IT 0.056 GE 11 0.056 GE 61.1 0.056 GE 61.2 0.056 GE 61.1 0.056 GE 61.2 0.056 GE 61.1 0.	SAMP ID1	SAMP1D2	111TCE	112TCE	- '	110CLE	2 : 43 :	CLE	120CE	:	ВСНРО	3 ;	H6	CCL4	CHZCLZ	:	CHCLS
928 G. 6.494 I. 10.167 I. 10.056 I. 10.056 I. 10.056 G. 10.056 G. 8.533 0.6497 1.310 9480 G. 6.494 II 0.167 II 0.056 II 0.056 II 0.056 G. 0.148 G. 10.023 0.6497 1.322 958 G. 6.494 II 0.167 II 0.056 II 0.056 II 0.056 G. 0.148 G. 13.130 0.412 0.412 968 S. 509 G. 10.10.167 II 0.056 II 0.056 II 0.056 G. 10.056 G. 2.430 0.412 0.412 978 G. 13.130 II 0.167 II 0.056 II 0.056 II 0.056 G. 10.056 G. 2.430 0.412 0.412 978 G. 13.130 II 0.167 II 0.056 II 0.056 II 0.056 II 0.056 G. 2.430 0.412 0.412 978 G. 13.130 II 0.167 II 0.056 II 0.056 II 0.056 II 0.056 G. 2.430 0.412 978 G. 13.130 II 0.167 II 0.056 II 0.056 II 0.056 II 0.056 G. 2.430 0.412 978 G. 13.130 II 0.167 II 0.056 II 0.056 II 0.056 II 0.056 G. 2.430 0.412 978 G. 13.130 II 0.167 II 0.056 II 0.056 II 0.056 II 0.056 G. 2.430 0.412 978 G. 13.130 II 0.167 II 0.056 II 0.056 II 0.056 II 0.056 G. 2.430 0.423 978 G. 13.200 II 0.167 II 0.056 II 0.056 II 0.056 II 0.056 G. 2.430 0.423 978 G. 13.200 II 0.167 II 0.056 II 0.0	928 GE 6.161 IT 0.167 IT 0.056	91A	918	GE 20.093	LT 0.1	1 29	T 0.05	_	0.056		.056				0.776		3.300	0.832
9.89 6.160 17 0.167 17 0.056 17 0.056 17 0.056 0.122 GE 8.837 0.647 2.559 9.89 6.510 17 0.167 17 0.056 17 0.056 17 0.056 0.138 GE 15.488 0.897 3.229 9.89 6.517 1 0.167 17 0.056 17 0.056 17 0.056 19 0.056 GE 33.330 1.717 GE 9.240 9.89 7.509 17 0.167 17 0.056 17 0.056 17 0.056 17 0.056 GE 33.330 1.717 GE 9.420 9.89 1.509 17 0.167 17 0.056 17 0.056 17 0.056 GE 33.330 1.717 GE 9.420 9.89 1.509 17 0.167 17 0.056 17 0.056 17 0.056 17 0.056 GE 33.330 1.717 GE 9.420 9.89 1.509 17 0.167 17 0.056 17 0.056 17 0.056 17 0.056 GE 3.755 0.059 17.70 GE 9.430 9.80 1.509 17 0.167 17 0.056 1	938 6.160 LT 0.167 LT 0.056 LT	92A	928		LT 0.1	1 291	T 0.05	5 LT	0.056	LT 0	950.				0.697		1.310	0.777
948	9480 GE 6.494 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GT 0.056 GE 9.39 958 GE 6.512 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GT 0.188 GE 9.33 978 GE 6.512 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GT 0.188 GE 9.33 10101 3.934 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GT 0.056 GE 33.31 10102 J.932 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GT 0.056 GE 9.31 10103 J.934 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GT 0.056 GE 9.31 10203 J.935 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 GE 9.31 10203 J.935 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 GE 9.31 10204 J.932 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 GE 9.31 10205 J.932 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 GE 9.31 10206 J.932 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 GE 9.31 10207 J.932 LT 0.167 LT 0.056	93A	938	6.160	LT 0.1	1 L9	T 0.05	5 LT	0.056	11 0	.056	0.122			0.647		2.450	1.983
958 GE 6.512 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GT 0.138 GE 8.13.48 D 0.897 3.220 988 5.529 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GT 0.056 GE 9.430 0.557 3.210 988 5.528 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GT 0.056 GE 9.430 0.557 3.210 10.038 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GT 0.055 GE 9.430 0.557 3.210 10.038 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GT 0.055 GE 9.430 0.557 3.210 10.038 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GT 0.056 GT 0.055 GT 0.056 GT	958 GE 6.512 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GT 0.138 GE 13. 958 GE 6.512 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GT 0.056 GE 3. 958 GE 13.130 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GT 0.056 GE 3. 958 J.558 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GT 0.056 GE 3. 1038 J.558 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 GE 3. 1048 J.558 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 GE 3. 1058 J.559 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 GE 3. 1058 J.559 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 GE 3. 1058 J.559 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 GE 3. 1058 J.550 LT 0.167 LT 0.056 LT	94AD	9480		1. 0.1	_		5 1.7	0.056	11 0	.056	0.164		•	0.649		1.935	2.100
968 5.090 17.047 17.056	968 5.090 LT 0.167 LT 0.056 L	95A	95B		LT 0.1	_		5 1.1	0.056	LT 0	.056	0.138		-	0.897		3.220	2.251
978 GE 13.130 IT 0.147 IT 0.056 IT 0.056 IT 0.056 GE 33.330 I.777 GE 9.420 988 3.534 IT 0.167 IT 0.056 IT 0.056 IT 0.056 GE 9.440 0.537 3.210 988 1.632 IT 0.167 IT 0.056 IT 0.056 IT 0.056 GE 6.444 0.531 2.1320 988 1.632 IT 0.167 IT 0.056 IT 0.056 IT 0.056 GE 6.444 0.531 2.1320 988 1.632 IT 0.167 IT 0.056 IT 0.056 IT 0.056 GE 6.444 0.531 2.1350 989 1.632 IT 0.167 IT 0.056 IT 0.056 IT 0.056 GE 6.444 0.531 2.1550 981 1.632 IT 0.167 IT 0.056 IT 0.056 IT 0.056 GE 7.320 0.457 90.513 981 1.632 IT 0.167 IT 0.056 IT 0.056 IT 0.056 GE 7.360 0.440 0.513 981 1.632 IT 0.167 IT 0.056 IT 0.056 IT 0.056 GE 7.360 0.440 0.513 981 1.632 IT 0.167 IT 0.056 IT 0.056 IT 0.056 GE 7.360 0.440 0.513 982 3.380 IT 0.167 IT 0.056 IT 0.056 IT 0.056 GE 7.360 0.440 0.513 983 3.490 IT 0.167 IT 0.056 IT 0.056 IT 0.056 GE 7.360 0.440 0.513 984 1089 3.380 IT 0.167 IT 0.056 IT 0.056 IT 0.056 GE 7.360 0.400 0.457 985 1130 IT 0.167 IT 0.056 IT 0.056 IT 0.056 GE 7.360 0.400 0.457 985 1130 IT 0.167 IT 0.056 IT 0.056 IT 0.056 GE 7.360 0.400 0.457 987 1138 IT 0.167 IT 0.056 IT 0.056 IT 0.056 IT 0.056 GE 7.360 0.400 0.457 988 1138 IT 0.167 IT 0.056 IT 0.056 IT 0.056 IT 0.056 GE 7.360 0.400 0.457 989 1138 IT 0.167 IT 0.056 IT 0.056 IT 0.056 IT 0.056 GE 7.360 0.400 0.457 989 1138 IT 0.167 IT 0.056	978 GE 13.130 LT 0.167 LT 0.056 LT 0.056 <th< th=""><th>96A</th><th>896</th><th>5.090</th><th>LT 0.1</th><th>1 29I</th><th>T 0.05</th><th>5 LT</th><th>0.056</th><th>11 0</th><th>.056</th><th>0.168</th><th></th><th></th><th>0.412</th><th></th><th>2.940</th><th>2.207</th></th<>	96A	896	5.090	LT 0.1	1 29I	T 0.05	5 LT	0.056	11 0	.056	0.168			0.412		2.940	2.207
988 5.558 1.7 0.167 1.7 0.056 1.7 0.056 1.7 0.056 6.7 0.055 6.8 4.40 0.537 3.210 3.210 3.210 3.224 1.7 0.167 1.7 0.056 1.7 0.056 1.7 0.056 1.7 0.056 6.7 0.055 3.200 0.332 1.550 3.210 3.210 3.224 1.7 0.056 1	988 5.558 LT 0.167 LT 0.056 L	97A	97B		LT 0.1	7 29	1 0.05	5 LT	0.056	11 0	950.	LT 0.056			1.717	띯	9.450	2.902
	1018 3.934 11 0.167 11 0.056 11 0.056 11 0.056 11 0.056 15 0.056 13 0.056 13 0.056 13 0.056 13 0.056 14 0.056 17 0.	98A	988	5.558	11 0.1	167 L	T 0.05	5 LT	0.056	11 0	.056	LT 0.056			0.557		3.210	0.708
1,692 1,692 1, 0,167 1, 0,056 1, 0	1038 1.692 11 0.167 11 0.056 17 0.	101A	1018	3.934	11 0.1	1 29I	T 0.05	6 LT	0.056	11 0	950.				0.631		2.350	0.547
1048 1.983 I 0.167 I 0.056 I	1048 1.983 L1 0.167 L1 0.056 L1 0.056 L1 0.056 L1 0.056 L3 1028 L3 1028 L3 11 0.167 L1 0.056 L1 0.056 L1 0.056 L1 0.056 L3 10.056	103A	1038	1.692	11 0.			6 LT	0.056	LT 0	.056		۰,	5.020	0.332		1.560	0.375
1028 1.255 17 0.167 17 0.056 17 0.	1028 1.255 17 0.167 17 0.056 17 0.056 17 0.056 17 0.056 17 0.056 18 0.056 19 0.	104A	1048	1.983	LT 0.	167 L	T 0.05	6 LT	0.056	LT 0	.056		٠,	3.75	0.619		968.0	0.381
1058 3.880 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 ST 0.056 S	1058 3.880 LT 0.167 LT 0.056 L	102A	1028	1.255	1.0 0.	167 L		6 LT	0.056	LT 0	.056		•	2.380	0.425	æ	0.513	0.199
1088 3.645 IT 0.167 IT 0.056 I	1068	105A	1058	3.880	11 0.	_		6 LT	0.056	11 0	.056		٠,	3.858	0.611		1.260	0.390
1078 3.645 11 0.167 11 0.056 11 0.056 11 0.056 11 0.056 5.326 0.666 5.326 0.667 1100 1088 3.360 11 0.167 11 0.056 11 0.0	1078 3.645 LT 0.167 LT 0.056 LT 0.	106A	1068	4.542	11 0.	167 L	T 0.05	6 LT	0.056		.056		vo.	2.860	0.409		0.751	0.305
108B 3.360 IT 0.167 IT 0.056 IT 0.056 IT 0.056 IT 0.056 O 145 4.770 0.697 O .100 O .101 O .108 O .10	1088 3.360 LT 0.167 LT 0.056 LT 0.056 LT 0.056 CT 0.056 CT 0.145 4 1128 1.310 LT 0.167 LT 0.056 LT 0.0	107A	1078	3.645	11 0.	167 1	T 0.05	6 LT	0.056		.056		5 0	5.326	0.666		1.730	0.560
1128 1.310 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 LT 0.056 D.0597 1.100 1138 1.130 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 CT 0.059	10880 3.810 LT 0.167 LT 0.056 LT 0.056 <th< th=""><th>109A</th><th>1098</th><td>3.360</td><td>11 0.</td><td>167</td><td>T 0.05</td><td>6 LT</td><td>0.056</td><td>11</td><td>.056</td><td>0.14</td><td>ا</td><td>4.560</td><td>0.507</td><th></th><td>0.810</td><td>2.110</td></th<>	109A	1098	3.360	11 0.	167	T 0.05	6 LT	0.056	11	.056	0.14	ا	4.560	0.507		0.810	2.110
1.38 1.310 LT 0.167 LT 0.056 LT 0.	1128 1,310 LT 0,167 LT 0,056	108AD	10880	3.810	LT 0.	167	7 0.05	6 LT	0.056	11 0	950.	0.15	4	4.770	0.697		1.100	2.380
1138	1138	112A	1128	1.310	L1 0.	167 1	.1 0.05	6 LT	0.056	11	950.	LT 0.05	•	2.890	0.662	2	0.457	0.191
1148	1148 1.833 LT 0.167 LT 0.056	113A	1138	1.190	LT 0.	167 1	.I 0.05	6 LT	0.056		950.1		9	2.180	0.629	2	0.452	0.170
158	1158	114A	1148	1.833	LT 0.	167 1	.T 0.05	6 LT	0.056	רי	.056		9	2.630	0.609		0.479	0.179
1186 1.590 L1 0.167 L1 0.056 L1 0.056 L1 0.056 L1 0.056 L2 0.056 ND 0.510 1178D 1.230 L1 0.167 L1 0.056 L2 0.056 L3 0.05	1168 1.590 LT 0.056	115A	1158	1.940	11 0.	167 1	T 0.05	6 1.1	0.056	1	.056		9	2.100	0.763		0.457	0.209
11780 1.230 1. 0.167 1. 0.056 1. 0	1178D	116A	1168	1.590	LT 0.	167 1	.T 0.05	6 1.1	0.056	-	.056	LT 0.05	9	2.640	0.781		1.068	0.539
1188 1.250 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 LT 0.056 CT 0.056 LT 0.056 L	1188 1.250 LT 0.167 LT 0.056	117AD	11780	1.230	LT 0.	167	.1 0.05	6 LT	0.056	1	950.		9	2.120	0.564	2	0.610	0.664
178	1198	118A	1188	1.250	LT 0.	167	T 0.05	6 LT	0.056	5	950.		9	1.900	0.638		0.502	1.010
1208 1.550 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 CT 0.056 0.771 ND 0.459 1218 1.430 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 CE 10.000 0.679 0.507 1248 3.010 LT 0.167 LT 0.056 LT 0.056 LT 0.056 CE 10.000 0.840 GE 12.000 1258 2.450 LT 0.167 LT 0.056 LT 0.056 LT 0.056 CE 5.113 0.680 2.400 1278 2.720 LT 0.167 LT 0.056 LT 0.056 LT 0.056 CE 5.217 0.057 GE 5.207 1288 2.648 LT 0.167 LT 0.056 LT 0.056 LT 0.056 CE 7.882 0.774 2.740 129B 2.770 LT 0.167 LT 0.056 LT 0.056 LT 0.056 CE 7.882 0.774 2.740 130B 2.370 LT 0.167 LT 0.056 LT 0.056 LT 0.056 CE 8.333 0.828 3.940 131B 2.434 LT 0.167 LT 0.056 LT 0.056 LT 0.056 CT 0.056 GE 7.042 0.709 3.450 131B 2.434 LT 0.167 LT 0.056 LT 0.056 LT 0.056 CT 0.056 GE 7.042 0.709 3.450 131B 2.434 LT 0.167 LT 0.056 LT 0.056 LT 0.056 CT 0.056 GE 7.043 0.061 3.090 131B 3.432 3.432 LT 0.167 LT 0.056 LT 0.056 LT 0.056 CT 0.056 GE 7.043 0.061 3.090	1208	119A	1198	1.470	LT 0.	167	.r 0.05	6 LT	0.056		0.056		9	2.580	0.732		0.514	0.550
1218 1.430 LT 0.167 LT 0.056 LT 0.056 LT 0.056 CT 0.056 GE 10.000 0.679 0.507 1248 3.010 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 10.000 0.840 GE 12.000 1258 1.890 LT 0.170 LT 0.056 LT 0.056 LT 0.056 LT 0.056 GE 5.113 0.680 2.400 1278 2.450 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 5.217 0.6734 3.070 1288 2.648 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 GE 5.217 0.678 2.267 1288 2.648 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 GE 7.882 0.774 2.740 1308 2.370 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 8.333 0.828 3.940 1308 2.370 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 8.333 0.828 3.940 1318 2.434 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 7.042 0.709 3.450 1318 2.434 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 GE 7.143 0.661 3.090 1318 3.430 1318 2.434 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 8.559 1.150 4.770 1328 3.410 1328 3.410 14.0000 14.0000 14.0000 14.0000 14.0000 14.0000 14.	1218	120A	1208	1.550	LT 0.	167	1 0.05	19	0.056		0.056		9	2.590	0.771		0.459	0.279
1248 3.010 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 10.000 0.840 GE 12.000 1258 1.890 LT 0.170 LT 0.056 LT 0.056 LT 0.056 GE 5.113 0.680 2.400 1268 2.450 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 5.217 0.673 3.070 1278 2.720 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 7.882 0.774 2.740 1289 2.720 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 7.882 0.774 2.740 1308 2.770 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 7.882 0.774 2.740 1318 2.434 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 7.143 0.661 3.090 1318 2.434 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 7.143 0.661 3.090 1328 3.142 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 7.143 0.661 3.090 1329 3.432 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 7.143 0.661 3.090 1338 3.432 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 7.143 0.661 3.090 1349 3.432 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 GE 7.143 0.661 3.090	1248 3.010 LT 0.167 LT 0.056	121A	1218	1.430	11 0.	167	1. 0.0	6 LT	0.056		0.056	LT 0.05	9	2.500	0.679		0.507	0.304
1258 1.890 LT 0.170 LT 0.056 LT 0.056 LT 0.056 GE 5.113 0.680 1268 2.450 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 6.600 0.734 1278 2.720 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 5.217 0.678 1288 2.668 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 7.882 0.764 12980 2.790 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 8.333 0.828 1308 2.370 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 8.333 0.828 1318 2.434 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 7.042 0.709 1328 3.112 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 8.559 1.150	1258 1.890 LT 0.170 LT 0.056 LT 0.056 LT 0.056 LT 0.056 GE 5 1268 2.450 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 GE 6 1278 2.720 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 GE 5 1288 2.668 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 GE 7 1308 2.370 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 GE 8 1318 2.434 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 GE 8 1328 3.112 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GT 0.129 GE 7 1338 2.550 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GT 0.056 GE 8 1338 2.550 LT 0.167 LT 0.056 LT 0.056 GT 0.056 GE 8	124A	1248	3.010	LT 0.	167	1 0.0	. LT	0.056	-	950.0	LT 0.05			0.840		12.000	LT 0.056
1268 2.450 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 6.600 0.734 1278 2.720 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 5.217 0.678 1288 2.668 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 7.882 0.764 12980 2.770 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 8.333 0.828 1308 2.370 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 8.333 0.828 1318 2.434 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 7.042 0.709 1328 3.112 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 8.559 1.150	1268 2.450 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 GE 6 6 1278	125A	1258	1.890	LT 0.	170	T 0.0	99	0.056	5	0.056	LT 0.05			0.680		2.400	0.330
1278 2.720 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 GE 5.217 0.678 1288 2.668 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 7.882 0.764 12980 2.790 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 8.333 0.828 1308 2.370 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 8.333 0.828 1318 2.434 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 7.143 0.661 1328 3.112 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 8.559 1.150	1278 2.720 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 GE 5 1288 2.668 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 GE 7 1298D 2.7790 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 GE 8 1308 2.370 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 GE 8 1318 2.434 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 GE 7 1328 3.112 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 7 1338 2.550 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 8	126A	1268	2.450	LT 0.	167	LT 0.0	6 1.1	0.056		0.056				0.734		3.070	0.386
1288 2.668 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 GE 7.882 0.764 12980 2.790 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 8.333 0.828 1308 2.370 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 7.042 0.709 1318 2.434 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 7.143 0.661 1328 3.112 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 8.559 1.150	1288 2.668 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 GE 7 1308 2.790 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 GE 8 1308 2.370 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 GE 8 1318 2.434 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 GE 7 1328 3.112 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 7 1338 2.550 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 8 1338 2.550 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 7 1506 GE 8 1506 GE 9 1506 G	127A	1278	2.720	LT 0.	167	T 0.0	99	0.056	5	0.056	LT 0.05			0.678		2.267	0.461
1298D 2.790 LT 0.167 LT 0.056 LT 0.056 LT 0.056 CT 0.056 GE 8.333 0.828 1308 2.370 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 7.042 0.709 1318 2.434 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 7.143 0.661 1328 3.112 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 8.559 1.150	130B 2.790 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 GE 8 130B 2.370 LT 0.167 LT 0.056 LT	128A	1288	2.668	LT 0.	167	LT 0.0	99	0.056	5	0.056	LT 0.05			0.764		2.740	1.020
1308 2.370 LT 0.167 LT 0.056 LT 0.056 LT 0.056 CT 0.129 GE 7.042 0.709 1318 2.434 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 7.143 0.661 1328 3.112 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 8.559 1.150 1328 1.12 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 8.559 0.863	1308 2.370 LT 0.167 LT 0.056 ET 0.056 LT 0.0	129AD	129BD	2.790	LT 0.	167	LT 0.0!	11 99	0.056	-	0.056	LT 0.05			0.828		3.940	1.080
1318 2.434 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 GE 7.143 0.661 1328 3.112 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 GE 8.559 1.150	1318 2.434 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 GE 7 1328 3.112 LT 0.167 LT 0.056 LT 0.055 LT 0.056 LT	130A	1308	2.370	LT 0.	167	11 0.0	99	0.056	5	0.056	0.12			0.70		3.450	2.250
1328 3.112 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 GE 8.559 1.150	1328 3.112 LT 0.167 LT 0.056 LT 0.056 LT 0.056 LT 0.056 GE 8 1338 2.550 LT 0.167 LT 0.056 LT 0.056 LT 0.056 GE 7	131A	1318	2.434	LT 0.	167	LT 0.0	99	0.056	5	0.056	LT 0.05	_	•	0.661		3.090	0.674
1222 3 EEO 17 0 427 17 0 054 17 0 054 0 055 GE 7 948 0 863	1338 2.550 LT 0.167 LT 0.056 LT 0.056 LT 0.056 0.055 GE 7	132A	1328	3.112	LT 0.	167	LT 0.0	17 99	0.056	5	0.056	LT 0.05			1.150		4.770	0.793
	ושפו בייזים בו מיומי בו מימים בו מימים בו מימים	4224	4320	2 550	-	147		7	750 0 754	-	0.056	20 0	2	F 7.968	0.863		3.810	1.280

LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL) 00000 - missing data NOTE: - Carbon Tetrachloride CCL4 - Carbon Tetrachlorid CH2CL2 - Methylene Chloride CHCL3 - Chloroform BCHPD - Bicycloheptadiene - Benzene 6416 12DCE - trans-1,2-Dichloroethene 111TCE - 1,1,1-Trichloroethane 112TCE - 1,1,2-Trichloroethane 12DCLE - 1,2-Dichloroethane 11DCLE - 1,1-Dichloroethane

RESULTS	(24)
VOC R	5

				,	3	(ng/m3)					1		ì			i		
DATE SITEID	SAMPID1 SAMPID2	SAMP I D 2	CLC6H5	£	OBCP	_	DCPD		SOMO		ETCOMS	MECONS	MIBK	ICLEE		IKCLE	ATLEN	
12/08/92 405	014	918		090.0	Ş	0.467	5	0.412	5	0.218	4.720	GE 51.402	LT 0.741	넁	7.477	0.259	GE 22.430	
	92A	928		090.0		0.474	5	0.412	<u> </u>	0.218	2.190	GE 26.066	LT 0.741		3.610	0.122	9.050	
	93A	938	=	090.0		0.465	=	0.412		0.218	4.060	GE 32.093	LT 0.741		5.630	0.147	GE 18.605	
	94AD	04BD	ב	090.0	₽	0.433	5	0.412	-	0.218	3.620	GE 21.645	LT 0.741		4.980	0.155	GE 17.316	
	95A	958	5	090.0	웆	0.465	=	0.412	ב	0.218	3.740	GE 24.186	LT 0.741		5.020	0.145	GE 19.535	
	96A	896	5	090.0	ş	0.467	5	0.412	ב	0.218	4.350		LT 0.741		3.300	0.148		
12/08/92 SQ1	97A	978	ב	090.0	2	0.498	-	0.412	5	0.218	GE 14.120	GE 87.560	LT 0.741	1	16.780	0.657	GE 51.390	
12/08/92 sa2	98A	988	ב	090.0	2	0.472	=	0.412	_	0.218	4.230	GE 29.800	LT 0.741		3.370	0.132	GE 19.810	
12/11/92 AQ1	101A	1018	5	090.0	웆	0.493	5	0.412	=	0.218	2.010	GE 13.340	LT 0.741		1.630	0.078	9.310	
12/11/92 AQ2	103A	1038	ב	090.0	⊋	0.498	_	0.412	5	0.218	2.130	GE 15.290	LT 0.741		1.590	0.077	10.700	
12/11/92 AQ3	104A	1048	=	090.0	₽	0.472	=	0.412	ב	0.218	0.623		LT 0.741				2.740	
12/11/92 AQ4	102A	1028	=	090.0	2	0.513	1	0.412	_	0.218	0.754	GE 6.667	LT 0.741	_			3.670	
	105A	1058	=	090.0	2	727.0	_	0.412	=	0.218	1.550	GE 11.848	LT 0.741			LT 0.060	7.960	
12/11/92 AQ6	106A	1068	5	090.0	웊	0.488	_	0.412	5	0.218	1.390	GE 14.146	LT 0.741		1.760	0.070	7.900	
	107A	107B	ב	090.0	웆	0.500	=	0.412	_	0.218	1.580	GE 13.500	LT 0.741	` -		LT 0.060	8.950	
12/11/92 FC2	109A	1098	ב	090.0	읒	0.478	_	0.412	ב	0.218	1.480	GE 12.093	LT 0.741		1.620	LT 0.060	8.130	
	108AD	108BD	ב	090.0	읒	0.459	ב	0.412	ב	0.218	1.510	GE 12.385	LT 0.741		1.670	LT 0.060	8.440	
	112A	112B	ב	090.0	₽	0.457	=	0.412	ב	0.218	0.813	GE 5.479	LT 0.741				4.370	
	113A	1138	=	090.0	웆	0.452	=	0.412	ב	0.218	0.493	4.300	LT 0.741				2.340	
12/14/92 AQ5	114A	1148	5	090.0	윷	0.465	ב	0.412	-	0.218	0.693	5.300	LT 0.741		0.553	LT 0.060	3.400	
	115A	1158	=	090.0	웆	0.457	=	0.412	=	0.218	0.863	GE 6.393	LT 0.741		0.435	LT 0.060	4.290	
	116A	1168	=	090.0	웆	0.457	_	0.412	ב	0.218	0.658	GE 5.023	LT 0.741		0.612	LT 0.060	2.800	
	117AD	11780	=	090.0	ş	0.610	5	0.412	1	0.218	0.878	5.920	LT 0.741		0.554		4.480	
12/14/92 FC2	118A	1188	ב	090.0	2	0.452	_	0.412	=	0.218	0.326	2.330	LT 0.741		0.293	LT 0.060	1.310	
12/14/92 FC5	119A	1198	5	090.0	₽	0.455	=	0.412	=	0.218	0.509	GE 5.455	LT 0.741		0.627	0.066	2.030	
12/14/92 SQ1	120A	1208	=	090.0	2	0.459	٥	0.412	ב	0.218	0.862	GE 5.963	LT 0.741		0.651	LT 0.060	3.570	
12/14/92 S02	121A	1218	_	090.0	2	0.452	<u>_</u>	0.412	ב	0.218	0.982	GE 6.335	LT 0.741		0.652	LT 0.060	4.570	
12/20/92 AG2	124A	1248	=	090.0	2	0.500	ב	0.412	ב	0.218	1.930	GE 16.087	LT 0.741		1.540		8.850	
12/20/92 AQ3	125A	1258	=	0,060	ş	0.460	=	0.410	ב	0.220	0.820	GE 5.479	LT 0.740		0.500	_	3.700	
12/20/92 AQ5	126A	1268	ב	090.0	2	0.472	ב	0.412	ב	0.218	0.934	GE 13.680	LT 0.741		1.350	LT 0.060	4.130	
12/20/92 AQ6	127A	127B	5	090.0	웆	0.435	_	0.412	=	0.218	0.457	3.490	LT 0.741	-1	0.369	LT 0.060	2.150	
12/20/92 FC1	128A	1288	ב	090.0	웆	0.493	=	0.412	1	0.218	2.090	GE 14.778	LT 0.741	41	1.510	LT 0.060	12.200	
12/20/92 FC1D	129AD	12980	ב	090.0	웆	0.521	5	0.412	Ξ	0.218	1.130	GE 10.417	LT 0.741	41	1.190	LT 0.060	5.520	
12/20/92 FC2	130A	1308	ב	090.0	웆	0.469	5	0.412	ב	0.218	1.850		LT 0.741	41	1.410	0.068	10.900	
12/20/92 FC3	131A	1318	=	090.0	웆	9,40	ב	0.412	_	0.218	2.030	GE 13.839	LT 0.741	41	1.390	0.074	11.700	
12/20/92 FC4	132A	1328	ב	090.0	2	0.450	=	0.412	5	0.218	2.240	GE 17.568	11 0.741	41	1.630	0.070	13.000	
12/20/92 FC5	133A	1338	=	090.0	9	0.398	=	0.412	-	0.218	1.530	GE 13.546	LT 0.741	41	1.450	0.067	7.770	

LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL) 0000 - missing data NOTE: MIBK - Methyl isobutyl ketone - Tetrachloroethene - Trichloroethene - Total Xylenes MEC6H5 - Toluene TRCLE TCLEE - Dibromochloropropane - Dicyclopentadiene - Dimethyldisulfide CLC6H5 - Chlorobenzene ETC6H5 - Ethylbenzene

DBCP

DMDS DCPD

CHCL3		0.516	0.429	0.396	0.142	0.205	0.237	0.631	0.655	1.650	0.704	0.604	0.245	0.774	0.350		LT 0.056	1.620	1.620	3.260	2.050	1.040	0.937	0.593	2.170	0.429	0.519	2.210	0.350	1.880	1.880	0.725	0.598	0.470	0.566		LT 0.056	1.180
CH2CL2 C		1.65.7	2.197	1.170	1.510	1.525	0.579	3.050	0.733	1.692	0.662	1.066	0.636	2.950	1.424	2.450	1.870	4.120	1.760			5.410	2.630	2.636	2.870	2.560	3.240	4.250	2.185	2.622	2.484	2.810	3.110	2.240	1.240	2.740	1.552	1.340
	: : :	0.628	0.631	0.621	0.304	0.581	0.864	0.665	0.680	0.736	0.681	0.956	0.618	1.039	0.832	0.767	0.841	0.718	0.730		0.865 GE	1.070	0.801	0.824	0.840	0.790	0.632	0.927	0.733	0.774	0.745	0.803	0.770	0.569	1.045	0.894	0.635	0.794
ככרל																				_	_	_		_	_			_	_	61	_	~	.+	_	_	.0	ν,	ο.
9Н92	:		GE 6.122	2.920	0.665	1.710	2.650	2.450	2.660	2.905	5.664	2.530	2.597	GE 6.280	GE 7.774	GE 6.796	GE 6.731	GE 5.128		GE 6.030	GE 5.500	GE 8.134	_	GE 7.870		GE 9.217			GE 5.991	GE 7.212	GE 8.019	GE 7.143	GE 8.134	4.180	GE 4.867	GE 7.255	GE 5.686	GE 6.579
ВСНРО		1 0.056	T 0.056	1 0.056	T 0.056	1 0.056	T 0.056	T 0.056	T 0.056	0.084	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	.1 0.056	.T 0.056	0.145	0.133	0.210	0.106	.1 0.056		.T 0.056	0.148	LT 0.056	LT 0.056	0.205	LT 0.056	0.146	0.136	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	0.104
20CE B		0.056	0.056 L	0.056	0.056	0.056 L	0.056	0.056	0.056	0.056	0.056	_	_	0.056	0.056	. 0.056	0.056	0.056	0.056	0.056	r 0.056	r 0.056	r 0.056	0.056	r 0.056	r 0.056	r 0.056	r 0.056	т 0.056	1 0.056	1 0.056	1 0.056	T 0.056	T 0.056	T 0.056	T 0.056	T 0.056	T 0.056
12	1 1	56 LT	56 LT	156 LT	156 LT	0.056 LT	70 11	0.069 LT	0.063 LT	0.056 LT	0.066 LT	0.056 LT	0.056 LT	0.056 LT	0.056 LT	0.056 L1	0.056 11	0.056 נו	.056 L1	0.056 L1	ייס 950.נו	.056	056 LT	0.056 L1	0.301 L	0.056 L	0.056 L	.1 950.	0.056 1	0.056 L	0.056 L	0.056 L	0.056 L	0.056 L	0.056 L	0.056 L	0.056 L	0.056 L
120CLE	1		LT 0.056	LT 0.056	LT 0.056	LT 0.0	0.070	0.0	0.0	LT 0.0	0.0	LT 0.0	11 0.0	LT 0.0	LT 0.0	11 0.0	LT 0.0		LT 0.0	LT 0.0	11 0.0	11 0.0	LT 0.0	11 0.	0	LT 0.	11 0.	11 0.	L1 0.	LT 0.	LT 0.	LT 0.	LT 0.	LT 0.	LT 0.	LT 0.	LT 0.	LT 0.
1DCLE	;	LT 0.056	.1 0.056	.1 0.056	.T 0.056	.1 0.056	.T 0.056	.1 0.056	.T 0.056	11 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056
VOC RESULTS (ug/m3) 112TCE		0.167	0.167	. 0.167	. 0.167	0.167	1 0.167	0.167	0.167	r 0.167	r 0.167	r 0.167	r 0.167	r 0.167	r 0.167	r 0.167	1 0.167	T 0.167	T 0.167	T 0.167	T 0.167	T 0.167	1 0.167	T 0.167	T 0.167	T 0.167	T 0.167	T 0.167	1 0.167	T 0.167	T 0.167	T 0.167	T 0.167	T 0.167	T 0.167	1 0.167	T 0.167	T 0.167
VC VC	:	2.096 LT	2.162 L1	1.434 LT	0.645 L1	1.764 [1	1.630 L1	1.210 LI	1.140 L1	1.476 LI	1.160	1.240 L	1.251 L	2.570 L	2.800 L	4.270 L	2.539 L	2.120 L	2.070 L	2.745 L	2.420 L	3.690 L	2.380` L	4.330 L	1 4.854 L		4	5.058 L	3.195 L	4.512 L	4.050 L	4.558 L	5.024 L	2.620 L	2.440 L	E 6.939 L	2.611 L	2.911 L
		1348	1358	138B	1398	1408	14AB	1428	143BD	1448	145B	1468	1478	1508	1518	1528	1538	1548	1558D	1568	1578	1588	1598	1628	1638 GE	164B GE	165B GE	1668	167BD	1688	1698	1708	1718	1778	1788	1798 GE	1808	1818
SAMPID1 SAMPID2	-	134A	135A	138A	139A	140A	141A	142A	143AD	144A	145A	146A	147A	150A	151A	152A	153A	154A	155AD	156A	157A	158A	159A	162A	163A	164A	165A	166A	167AD	168A	169A	170A	171A	177A	178A	179A	180A	181A
DATE SITEID		12/20/92 sa1	12/20/92 S92	12/26/92 AQ2									12/26/92 502				01/01/93 AQ6			01/01/93 FC2		01/01/93 SQ1				01/07/93 AQ5		01/07/93 FC1	01/07/93 FC10		01/07/93 FC5		01/07/93 S92			01/13/93 AQS		

	GE - denotes lab estimate of value above upper CRL	ND - denotes not detected (no CRL)	0000 - missing data
NOTE:			
BCHPD - Bicycloheptadiene C6H6 - Benzene	CCL4 - Carbon Tetrachloride	12CL2 - Methylene Chloride	ICL3 - Chloroform
CHPD .	:כרל	H2CL2	HCL3
111TCE - 1,1,1-Trichloroethane 112TCE - 1,1,2-Trichloroethane	11DCLE - 1,1-Dichloroethane (12DCLE - 1,2-Dichloroethane (12DCE - trans-1,2-Dichloroethene (

S	
Ь.	
RESULT	í
ᄶ	Ü
Ж	1
	- 3
\mathbf{c}	•
8	
_	

XYLEN	0 270	0.370	4.000	1 300	0.975	2.500	2.690	4.020	2.570	3.590	2.640		3.800	3.800 9.710	-		-										£ £ 6.66			£	•						
X		0.003	.	0.000	090.0	090.0	090.0	090.0	090.0	090.0	090.0	0,70	200	0.118	0.118 0.083 GE																						
TRCLE		; c	:	; ;		11	LT 0.	L1 0.	LT 0.	LT 0.	LT 0.	LT 0.					•	• • • • •	00000	000000	000000	88888888	8888888888	8888888888		88888888888											
TCLEE	4 4 70	0.01	1./00	0.150		0.345	0.354	0.398	977.0	0.365	0.371	0.370	,	1.080	1.080	1.240 1.240 1.210	1.080 1.240 1.210 0.635	1.080 1.240 1.210 0.635	1.080 1.240 1.210 0.635 0.877 0.799	1.080 1.240 1.210 0.635 0.877 0.799 0.819	1.080 1.240 1.210 0.635 0.877 0.779 0.819	1.080 1.240 1.210 0.635 0.877 0.779 0.819 0.525	1.080 1.240 1.210 0.635 0.877 0.779 0.819 0.525 1.070	1.080 1.240 1.210 0.635 0.877 0.779 0.819 0.525 1.070 0.776	1.080 1.240 1.210 0.635 0.877 0.779 0.819 0.525 1.070 1.430	1.080 1.240 1.210 0.635 0.877 0.779 0.779 1.070 1.070 1.430 2.280	1.080 1.240 1.210 0.635 0.877 0.779 0.819 0.525 1.070 1.430 2.280 3.420	1.080 1.240 1.210 0.635 0.877 0.779 0.819 0.525 1.070 1.430 2.280 3.420 1.810	1.080 1.240 1.210 0.635 0.877 0.779 0.819 0.525 1.070 1.430 2.280 3.420 1.810 2.490	1.080 1.240 1.210 0.635 0.877 0.779 0.819 0.525 1.070 1.430 2.280 3.420 1.810 2.490 1.190	1.080 1.240 1.210 0.635 0.877 0.779 0.819 0.776 1.070 1.430 2.280 3.420 1.810 2.490 1.190 2.020	1.080 1.240 1.210 0.635 0.877 0.779 0.819 0.525 1.070 1.430 2.280 3.420 1.810 2.490 1.190 2.020 2.020					
MIBK	77.	11 0.74	1 0.741	11 0.74	11 0.741	LT 0.741	LT 0.741	LT 0.741	LT 0.741	LT 0.741	LT 0.741	LT 0.741	17 0 T.1	1.0	LT 0.741	LT 0.741 LT 0.741 LT 0.741	LT 0.741 LT 0.741 LT 0.741 LT 0.741	11 0.741 11 0.741 11 0.741 11 0.741	11 0.741 11 0.741 11 0.741 11 0.741 11 0.741	11 0.741 11 0.741 11 0.741 11 0.741 11 0.741	11 0.741 11 0.741 11 0.741 11 0.741 11 0.741 11 0.741	11 0.741 11 0.741 11 0.741 11 0.741 11 0.741 11 0.741	11 0.741 11 0.741 11 0.741 11 0.741 11 0.741 11 0.741 11 0.741	11 0.741 11 0.741 11 0.741 11 0.741 11 0.741 11 0.741 11 0.741	1 0.74 1	1 0.74 1	1 0.74 1 1 1 1 1 1 1 1 1	1 0.74 1	1 0.74 1	1 0.74 0.74 1 0.74	1 0.74 0.74 0.	11 0.741 11 0.741	11 0.741 11 0.741 11 0.741 11 0.741 11 0.741 11 0.741 11 0.741 11 0.741 11 0.741 11 0.741 11 0.741 11 0.741 11 0.741 11 0.741	11 0.741 11 0.741 11 0.741 11 0.741 11 0.741 11 0.741 11 0.741 11 0.741 11 0.741 11 0.741 11 0.741 11 0.741 11 0.741 11 0.741	1 0.74 0.74 1 0.74	1 0.74 0.74 1 0.74	11 0.741 11 0.741 11 0.741 11 0.741 11 0.741 11 0.741 11 0.741 11 0.741 11 0.741 11 0.741 11 0.741 11 0.741 11 0.741 11 0.741 11 0.741 11 0.741 11 0.741 11 0.741 11 0.741 11 0.741
МЕССИБ		ue 13.614	_	1 440	267	4.240	4.790	GE 5.340	5.100	GE 5.556	5.020	GE 5.000	GE 15.942		•										• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •						
ЕТС6Н5		044.1	0.070	0.233	0.250	0.467	0.515	0.714	0.481	0.644	0.507	0.700	1.700		GE 1.829		0		0				0				£ = 0 = 6 = 6 = 6 = 6 = 6 = 6			£ = B = E = E = G = G G G G G = G				EEBEEEG WEEK WOODE GOOD OF		EEDEFEE WEEK WORK FROM CO.	
DMDS		11 0.218	11 0.218	LI 0.218	1T 0.218	LT 0.218	LT 0.218	LT 0.218	LT 0.218	LT 0.218	LT 0.218	LT 0.218	LT 0.218		LT 0.218	LT 0.218 LT 0.218	LT 0.218 LT 0.218 LT 0.218	LT 0.218 LT 0.218 LT 0.218 LT 0.218	LT 0.218 LT 0.218 LT 0.218 LT 0.218 LT 0.218	LT 0.218 LT 0.218 LT 0.218 LT 0.218 LT 0.218	LT 0.218 LT 0.218 LT 0.218 LT 0.218 LT 0.218 LT 0.218	11 0.218 11 0.218 11 0.218 11 0.218 11 0.218 11 0.218	LT 0.218	1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218	1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218	1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218	11 0.218 11 0.218 11 0.218 11 0.218 11 0.218 11 0.218 11 0.218 11 0.218 11 0.218 11 0.218	1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218	1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218	1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218	1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218	1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218	1. 0.218 1. 0.218	1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218 1. 0.218	1.7 0.218 1.7 0.218 1.7 0.218 1.1 0.218 1.1 0.218 1.1 0.218 1.1 0.218 1.1 0.218 1.1 0.218 1.1 0.218 1.1 0.218 1.1 0.218 1.1 0.218 1.1 0.218 1.1 0.218 1.1 0.218 1.1 0.218 1.1 0.218	LT 0.218	1.7 0.218 1.7 0.218 1.7 0.218 1.1 0.218 1.1 0.218 1.1 0.218 1.1 0.218 1.1 0.218 1.1 0.218 1.1 0.218 1.1 0.218 1.1 0.218 1.1 0.218 1.1 0.218 1.1 0.218 1.1 0.218 1.1 0.218 1.1 0.218 1.1 0.218 1.1 0.218 1.1 0.218 1.1 0.218
осьр		1. 0.412	LI 0.412	LI 0.412	1.T 0.412	LT 0.412	LT 0.412	LT 0.412	LT 0.412	LT 0.412	LT 0.412	LT 0.412	LT 0.412		LT 0.412	LT 0.412 LT 0.412	LT 0.412 LT 0.412 LT 0.412	LT 0.412 LT 0.412 LT 0.412 LT 0.412	LT 0.412 LT 0.412 LT 0.412 LT 0.412 LT 0.412	LT 0.412 LT 0.412 LT 0.412 LT 0.412 LT 0.412 LT 0.412	LT 0.412 LT 0.412 LT 0.412 LT 0.412 LT 0.412 LT 0.412	LT 0.412 LT 0.412 LT 0.412 LT 0.412 LT 0.412 LT 0.412 LT 0.412	LT 0.412	LT 0.412	LT 0.412	LT 0.412	LT 0.412	LT 0.412	LT 0.412	LT 0.412	LT 0.412	LT 0.412	LT 0.412	LT 0.412	LT 0.412	LT 0.412	LT 0.412
(ug/ms) DBCP	:			ND 0.493			ND 0.485	ND 0.485	ND 0.481	ND 0.463	0.469 ND	ND 0.455	ND 0.483		ND 0.152																						
				0.060	_	_	_	0.060	0,060		0.060	_	0.060										•	•	•	•	•	,	,	•	,	,	•	,	,	,	•
CLC6H5	:	- ·	- ·		; <u>-</u>	. 11	11	רו	11	17	17	11	F .		; <u> </u>	; 5 5	: : : : :	11111	:55555	;555555		:::::::::::::::::::::::::::::::::::::::			:======================================											;======================================	
SAMPID1 SAMPID2		1348	1558	1388	140a	14AB	1428	143BD	1448	1458	1468	147B		1508	1508 1518	1508 1518 1528	1508 1518 1528 1538	1508 1518 1528 1538 1548	1508 1518 1528 1538 1548	1508 1518 1528 1538 1548 15580	1508 1518 1528 1538 1548 1558D 1568	1508 1518 1528 1538 1548 15580 1568	1508 1518 1528 1538 1548 15580 1578 1578	1508 1518 1528 1538 1548 15580 1578 1578 1598	1508 1518 1528 1538 1580 1588 1578 1598 1628	1508 1518 1528 1538 1580 1588 1588 1698 1638	1508 1518 1528 1538 1580 1588 1588 1628 1638 1648	1508 1518 1528 1538 1580 1588 1588 1628 1628 1638 1648	1508 1518 1528 1538 1580 1588 1588 1698 1628 1638 1648 1658	1508 1518 1528 1538 1580 1588 1588 1628 1628 1638 1648 1648	1508 1518 1528 1538 1580 1588 1588 1688 1688 1688 1688	1508 1518 1528 1538 1548 1568 1578 1628 1628 1648 1658 1658 1668 1678 1678 1678	1508 1518 1528 1538 1548 1568 1578 1628 1638 1648 1668 1678 1678 1708	1508 1518 1528 1538 1548 1568 1578 1628 1648 1658 1668 1678 16708	1508 1518 1528 1548 1548 1568 1578 1648 1658 1668 1678 1678 1708 1718	1508 1518 1528 1538 1548 1568 1578 1628 1638 1648 1678 1678 1718 1718	1508 1518 1528 1548 1548 15580 1568 1628 1648 1648 1678 1688 1708 1718 1718 1718 1718
SAMP101		154A	155A	158A	1604	141A	142A	143AD	144A	145A	146A	147A		150A	150A 151A	150A 151A 152A	150A 151A 152A 153A	150A 151A 152A 153A 154A	150A 151A 152A 153A 154A	150A 151A 152A 153A 154A 155AD	150A 151A 152A 153A 154A 155AD 156A	150A 151A 152A 153A 154A 155AD 156A 157A	150A 151A 152A 153A 154A 155AD 156A 157A 159A	150A 151A 152A 153A 154A 155AD 156A 157A 159A 162A	150A 151A 152A 153A 154A 155AD 157A 157A 159A 162A	150A 151A 152A 153A 154A 155AD 157A 158A 162A 163A	150A 151A 152A 153A 154A 155AD 157A 158A 162A 163A 163A	150A 151A 152A 153A 154A 155AD 157A 159A 162A 164A 165A	150A 151A 152A 153A 154A 155AD 157A 159A 162A 164A 165A	150A 151A 152A 153A 154A 155AD 157A 163A 164A 165A 165A 168A	150A 151A 152A 153A 154A 155AD 157A 158A 162A 164A 165A 165A 165A 168A	150A 151A 152A 153A 155AD 155A 158A 162A 163A 165A 166A 168A	150A 151A 152A 153A 155AD 155AD 158A 162A 163A 165A 165A 166A 167AD 169A	150A 151A 152A 153A 155AD 155AD 158A 162A 163A 165A 165A 166A 167AD 177A	150A 151A 152A 153A 155AD 155AD 158A 162A 163A 165A 168A 169A 177A	150A 151A 152A 153A 154A 155AD 157A 163A 163A 165A 165A 160A 170A 171A 177A	150A 151A 152A 153A 155AD 155AD 155A 165A 165A 165A 168A 168A 177A 177A
DATE SITEID		12/20/92 501		12/26/92 AQ2	12/26/92 AGS						12/26/92 sa1	12/26/92 592		01/01/93 AQ2																							

LI - denotes value below lower Certified Reporting Limit ${\tt GI}$ - denotes value above upper Certified Reporting Limit GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL) 00000 - missing data NOTE: - Methyl isobutyl ketone - Tetrachloroethene - Trichloroethene - Total Xylenes MEC6H5 - Toluene
MIBK - Methyl iso
TCLEE - Tetrachlor
TRCLE - Trichloroe
XYLEN - Total Xyle - Dibromochloropropane DCPD - Dicyclopentadiene DMDS - Dimethyldisulfide ETC6H5 - Ethylbenzene CLC6H5 - Chlorobenzene DBCP - Dibromochloropr DCPD - Dicyclopentadie

SULTS	(}_
æ	na/
9	
>	

•	CHCLS	007 6	00.	1.690	0.596	0.658	2.220	0.828	0.830	0.200	0.135	0.193	0.528	0.237	0.243	0.561	0.214	1.320	0.207	0.220		LT 0.056	0.430	1.094	0.952	1.156	1.010	1.010	1.670	0.241		LT 0.056	0.607	1.060	0.941	2.920	1.450	0.835	1.440
i	5 :		.	9	0	0	٥.	ø	0	2	₽	0	Q	=	9	ထ္ထ	8	2	4	2			۲Z	₹	22	င္က	6	23	2	32			2	.435	.195	32	.338	2	20
	CHZCLZ		_	ND 0.446	1.300	1.500	ND 0.439	0.536	2.610	1.600	1.000	2.970	1.940	1.551	1.150	1.838	1.660	1.320	1.734	1.970	1.610	1.158	0.723	1.635	1,461	1.230	1.419	0.523	0.716	1.332	0.977	0.860	0.570	1.4	Ξ	1.235	1.3	0.610	0.750
·	CCL4	107 0	0.607	0.826	0.821	0.953	1.360	1.452	2.100	0.796	0.752	0.442	0.879	0.858	0.649	0.729	0.725	1.111	0.847	0.910	0.771	1.021	1.000	1.083-	0.803	0.720	0.874	0.743	0.987	0.920	0.864	0.791	0.818	0.841	0.810	1.080	0.968	0.948	0.921
	COHO	:		GE 6.696	GE 6.250	GE 6.867	GE 9.211	GE 6.695	GE 11.304	GE 8.738	GE 5.714	3,330	GE 9.548		GE 9.615		GE 8.531	GE 9.009		GE 5.263	3.990	GE 5.116	GE 4.464	4.580	7.860	GE 4.587	7.480	4.290	4.530	-		GE 6.047	GE 7.009	GE 5.314	GE 4.878	GE 4.808		-	GE 5.093
	ВСИРО		1. 0.056	0.111	LT 0.056	LT 0.056	0.112	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	11 0.056	LT 0.056	LT 0.056	LT 0.056	0.080	LT 0.056		LT 0.056
!	120CE		LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056
1	120CLE	1	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056
;	11DCLE	1	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056
(ng/m3)	112TCE	1 1 1 1 1 1 1 1 1 1	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.170	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167
	111TCE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.390	3.070	2.750	3.500	4.270	3.560	GE 5.652		1.739	1.963	2.640	2,381	2.227	2.111	2.052	1.937	2.296	2.100	1.703	2.765	2.865	2.145	2.293	2.142	2.181	1.897	2.554	2.804	2.148	2.839	3.632	2.896	2.360	3.140	2.657	2.430	2.660
	SAMPID1 SAMPID2		182BD	1838	1848	1858	1868	1878	1888	1918	1928	193B	194B	1958	196BD	1978	1988	1998	2008	2038	2048	2108	206B	2078	208BD	2098	2058	2118	2128	2168	2178	2188	2198	2208	22180	2228	2238	2248	2258
	SAMPID		182AD	183A	184A	185A	186A	187A	188A	191A	192A	193A	194A	195A	196AD	197A	198A	199A	200A	203A	204A	210A	206A	207A	208AD	209A	205A	211A	212A	216A	217A	218A	219A	220A	221AD	222A	223A	224A	225A
	DATE SITEID		01/13/93 FC1D	01/13/93 FC2	01/13/93 FC3	01/13/93 FC4		-							01/19/93 FC1D				01/19/93 Sa2			01/25/93 A05				01/25/93 FC2	01/25/93 FC5		01/25/93 S02	01/31/93 AQ2	01/31/93 AQ3	01/31/93 AQS	01/31/93 AQ6					01/31/93 SQ1	01/31/93 SQ2

C6H6 12DCE - trans-1,2-Dichloroethene 111TCE - 1,1,1-Trichloroethane 112TCE - 1,1,2-Trichloroethane 12DCLE - 1,2-Dichtoroethane 11DCLE - 1,1-Dichloroethane

⁻ Carbon Tetrachloride CCL4 - Carbon Tetrachlorid CH2CL2 - Methylene Chloride CHCL3 - Chloroform BCHPD - Bicycloheptadiene - Benzene

GT - denotes value above upper Certified Reporting Limit GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL) 0000 - missing data LI - denotes value below lower Certified Reporting Limit NOTE:

TS	
S	2
Æ	2
٥	Ē
Š	
-	

		: 8	3	8	8	20	20	40	50	20	50	00	07.	40	30	2	90	090	2	00	50	5	50	20	80	4.300	5.990	5.090	1.600	7.680	9.580	6.420	7.900	5.310	6.980	3.000	4.070	6.050	
i	XYLEN		3.100	9.290	11.600	4.850	7.850	9.540	8.650	7.620	5.950	3.200	7.740	6.540	5.630	7.570	6.780	4.860	2.770	5.300	5.320	3.710	5.220	6.250	5.480	7	5.5	5.		7.(•	9.	7.	.5	6.	m.	4.		•
	TRCLE		0.00	0.202	0.115	0.110	0.178	0.216	0.180	090.0	090.0	090.0	0.060	0.060	0.060	0.060	0.060	0.060	0.060	090.0	090.0	090.0	090.0	0.060	0.060	090.0	0.060	090.0	0.060	0.060	090.0	0.060	090.0	090.0	090.0	0.083	0.060	0.060	470
i	TRC	: :	_							ב		ב	1	_	ב	=	ב	=	_	Ë	Ξ		-	ב	=	=	=	=	-	-		ב	_	ב	=		_	=	
;	TCLEE		1.160	1.090	1.210	0.682	1.210	0.808	0.922	0.879	0.519	0.339	1.500	0.801	0.707	0.776	0.777	0.604	0.470	0.720	0.388	0.581	0.298	0.649	0.582	0.560	0.581	0.565	0.334	1.410	1.050	0.791	0.911	0.899	1.270	0.611	1.000	1.070	,
į	MIBK	ì	١ ٥. ١٩٦	r 0.741	r 0.741	1 0.741	T 0.741	T 0.741	1 0.741	1 0.741	T 0.741	T 0.741	1 0.741	T 0.741	T 0.741	T 0.741	T 0.741	1 0.741	1 0.741	0.740	T 0.741	1 0.741	T 0.741	T 0.741	1 0 741	T 0.741	T 0.741	T 0.741	T 0.741	T 0.741	1 0.741	1 0.741	.T 0.741	.1 0.741	.T 0.741	.1 0.741	.T 0.741	.T 0.741	
•	Σ	; ;	_	_	<u>`</u>	_	_	_	_	_		_		_	٠.	_	~	٠.			_		_		_	~		_	_	~	-	7	 	-	-	-	-	_	
,	£		10.280	12.054	11.667	6.009	10.965	12.971	11.739	16.990	13.333	5.190	17.085	15.640	13.942	15.888	14.218	12.162	8.372	7.656	6.341	7.445	4.600	7.692	6.731	5.963	6.757	7.009	3.680	12.322	10.698	7.445	10.748	6.280	9.268	4.230	6.019	8.571	
	MEC6H5			띪	뜅	병	æ	GE,	, E	넁	, U		넁	띯	뜅	넁	띯	႘	띯	띯	병	병		띩	먨	띯	뜅	띪		용	냸	넁	빙	æ	딍		띪	띯	
•	ETC6H5		1.640	1.730	2.150	1.090	1.750	1.730	1.600	1.600	1.160	0.738	1.670	1.450	1.250	1.540	1.210	0.991	0.605	1.100	0.995	0.893	1.180	1.210	1.110	0.899	1.170	1.020	0.379	1.740	1.910	1.420	1.710	1.140	1.550	0.644	0.912	1.210	
	s	: 6	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.220	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	
	SOMO	! !	_		ב	_	ב	5	ב	1	=	1	=	_	ב	П	Ξ	=	Ξ	5	_		=	1	Ξ	5	ב	-1	=	7	Ľ	=	ב	7	_	Ξ	7	_	
	٥		0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.410	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	
	OCPO		ב	ニ	ב	=	ב	=	5	ב	Ξ	=	_	ב	_	=		=	ב	=	5	=	_	[]	_	=	ב	1	_			=		-	=	ב		=	
(ng/m3)	_		0.467	974.0	0.417	0.459	0.439	0.418	0.435	0.485	0.476	0.485	0.503	0.474	0.481	0.467	0.474	0.450	0.465	0.480	0.488	0.465	0.446	0.481	0.481	0.459	0.450	0.467	0.444	0.474	0.465	0.465	0.467	0.483	0.488	0.481	0.463	0.476	
J	DBCP	! !	£	2	웆	2	2	Ş	웆	웆	2	웆	웆	웆	2	웆	웆	웆	웆	웆	2	읒	웆	웆	웆	2	2	웆	身	웆	웆	2	2	윷	웆	웆	웆	웆	!
	5H5		0.060	0,060	090.0	0.060	0.060	0.060	0.060	0.060	090.0	0.060	0.060	0.060	090.0	0,060	0,060	090.0	090.0	090.0	090.0	090.0	090.0	090.0	090.0	090.0	090.0	090.0	090.0	090.0	090.0	090.0	090.0	090.0	090.0	090.0	0.060	090.0	
	CLC6H5	! !	=	=	ב	ב	ב	=	_	ב	7	ב	ב	5	=	٥	ב	ב	ב	5	5	5	=	7	ニ	ב	5	ב	7	בו	=	-	_	5	=	5	1		
	SAMPID1 SAMPID2		18280	1838	1848	1858	186B	1878	1888	1918	1928	1938	1948	1958	196BD	197B	1988	1998	200B	203B	204B	2108	5068	207B	20880	2098	2058	2118	2128	2168	2178	2188	2198	2208	221BD	2228	223B	2248	1
	SAMPID1		182AD	183A	184A	185A	186A	187A	188A	191A	192A	193A	194A	195A	196AD	197A	198A	199A	200A	203A	204A	210A	206A	207A	208AD	209A	205A	211A	212A	216A	217A	218A	219A	220A	221AD	222A	223A	224A	
	SITEID		FC10	FC2	FC3	FC4	55	Sa1	S02	A02	A03	AQ5	A06	15	FC10		55	SQ1	S02	A02		A05	A06	F3	FC10	FC2	553	Sa1	205	AQ2	A03	A05						SQ1	
	DATE	1 1	01/13/93	01/13/93	01/13/93	01/13/93	01/13/93	01/13/93	01/13/93	01/19/93	01/19/93	01/19/93	01/19/93	01/19/93	01/19/93	01/19/93	01/19/93	01/19/93	01/19/93	01/25/93	01/25/93	01/25/93	01/25/93	01/25/93	01/25/93	01/25/93	01/25/93	01/25/93	01/25/93	01/31/93	01/31/93	01/31/93	01/31/93	01/31/93	01/31/93	01/31/93	01/31/93	01/31/93	

NOTE: MIBK - Methyl isobutyl ketone TCLEE - Tetrachloroethene TRCLE - Trichloroethene - Total Xylenes MEC6H5 - Toluene XYLEN - Dibromochloropropane - Dicyclopentadiene DMDS - Dimethyldisulfide ETC6H5 - Ethylbenzene CLC6H5 - Chlorobenzene DBCP ОСРО

 $\mathsf{L}\mathsf{T}$ - denotes value below lower Certified Reporting Limit $\mathsf{G}\mathsf{T}$ - denotes value above upper Certified Reporting Limit GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL) 00000 - missing data

: RESULTS	(Sm/gn)
00 F	Š

12DCLE 12DCE 8CHPD C6H6 CCL4 CH2CL2 156 LT 0.056 LT 0.056 LT 0.056 C 0.495 ND 0.481 156 LT 0.056 LT 0.056 LT 0.056 C 0.490 C 0.495 ND 0.481 156 LT 0.056 LT 0.056 LT 0.056 C 0.480 C 0.498 C 0.887 157 LT 0.056 LT 0.056 LT 0.056 C 0.480 C 0.498 C 0.530 C 0.530 158 LT 0.056 LT 0.056 LT 0.056 C 0.480 C 0.498 C 0.480 159 LT 0.056 LT 0.056 LT 0.056 C 0.480 C 0.478 C 0.480 150 LT 0.056 LT 0.056 LT 0.056 C 0.480 C 0.478 C 0.480 150 LT 0.056 LT 0.056 LT 0.056 C 0.480 C 0.470 C 0.570 150 LT 0.056 LT 0.056 LT 0.056 C 0.480 C 0.470 C 0.570 150 LT 0.056 LT 0.056 LT 0.056 C 0.480 C 0.470 C 0.570 150 LT 0.056 LT 0.056 LT 0.056 C 0.480 C 0.470 C 0.570 150 LT 0.056 LT 0.056 LT 0.056 C 0.480 C 0.470 C 0.570 150 LT 0.056 LT 0.056 LT 0.056 C 0.480 C 0.470 C 0.570 150 LT 0.056 LT 0.056 LT 0.056 C 0.480 C 0.470 C 0.570 150 LT 0.056 LT 0.056 LT 0.056 C 0.480 C 0.470 C 0.570 150 LT 0.056 LT 0.056 LT 0.056 C 0.480 C 0.470 C 0.570 150 LT 0.056 LT 0.056 LT 0.056 C 0.480 C 0.470 C 0.570 150 LT 0.056 LT 0.056 LT 0.056 C 0.480 C 0.470 C 0.570 150 LT 0.056 LT 0.056 LT 0.056 C 0.480 C 0.470 C 0.570 150 LT 0.056 LT 0.056 LT 0.056 C 0.480 C 0.470 C 0.570 150 LT 0.056 LT 0.056 LT 0.056 C 0.480 C 0.470 C 0.570 150 LT 0.056 LT 0.056 LT 0.056 C 0.480 C 0.470 C 0.570 150 LT 0.056 LT 0.056 LT 0.056 C 0.480 C 0.470 C 0.570 150 LT 0.056 LT 0.056 LT 0.056 C 0.480 C 0.470 C 0.570 150 LT 0.056 LT 0.056 LT 0.056 C 0.480 C 0.470 C 0.570 150 LT 0.056 LT 0.056 LT 0.056 C 0.480 C 0.480 C 0.480 C 0.480 150 LT 0.056 LT 0.056 LT 0.056 C 0.480 C 0.480 C 0.480 C 0.480 150 LT 0.056 LT 0.056 LT 0.056 C 0.480 C 0.480 C 0.480 C 0.480 150 LT 0.056 LT 0.056 LT 0.056 C 0.480 C 0.480 C 0.480 C 0.480 150 LT 0.056 LT 0.056 LT 0.056 C 0.480 C 0.480 C 0.480 C 0.480 150 LT 0.056 LT 0.056 LT 0.056 C 0.480	DOTIE BCHPD C6H6 CCL4 CH2CL2 0.056 LT 0.056 LT 0.056 LT 0.056 LT 0.056 LT 0.058 LT 0.058 LT 0.056 LT 0.053 LT 0.057 LT 0.056 LT 0.056 LT 0.056 LT 0.056 LT 0.056 LT 0.056 LT 0.0670 0.470 0.470 0.077	110CLE 12DCLE 12DCE BCHPD C6H6 CCL4 CH2CL2	17.70 1.
120CLE	12DCLE 12DCE BCHPD C6H6 CCL4 156 LT 0.056 LT 0.056 LT 0.056 4.510 156 LT 0.056 LT 0.056 LT 0.056 4.680 156 LT 0.056 LT 0.056 LT 0.056 4.680 156 LT 0.056 LT 0.056 LT 0.056 1.100 156 LT 0.056 LT 0.056 LT 0.056 1.100 156 LT 0.056 LT 0.056 LT 0.056 1.100 157 LT 0.056 LT 0.056 LT 0.056 1.100 158 LT 0.056 LT 0.056 LT 0.056 1.100 159 LT 0.056 LT 0.056 LT 0.056 1.100 150 LT 0.056 L	110CLE 12DCLE 12DCE 8CHPD C6H6 CCL4 67 LT 0.056 LT 0.056 LT 0.056 LT 0.056 CT.20 67 LT 0.056 LT 0.056 LT 0.056 LT 0.056 CT.20 67 LT 0.056 LT 0.056 LT 0.056 LT 0.056 CT.20 67 LT 0.056 LT 0.056 LT 0.056 LT 0.056 LT 0.056 67 LT 0.056 LT 0.056 LT 0.056 LT 0.056 LT 0.056 67 LT 0.056 LT 0.056 LT 0.056 LT 0.056 LT 0.056 67 LT 0.056 LT 0.056 LT 0.056 LT 0.056 LT 0.056 67 LT 0.056 LT 0.056 LT 0.056 LT 0.056 CT 0.050 67 LT 0.056 LT 0.056 LT 0.056 LT 0.056 CT 0.050 67 LT 0.056 LT 0.056 LT 0.056 LT 0.056 CT 0.050 67 LT 0.056 LT 0.056 LT 0.056 LT 0.056 CT 0.050 67 LT 0.056 LT 0.056 LT 0.056 LT 0.056 CT 0.050 67 LT 0.056 LT 0.056 LT 0.056 LT 0.056 CT 0.050 67 LT 0.056 LT 0.056 LT 0.056 LT 0.056 CT 0.050 67 LT 0.056 LT 0.056 LT 0.056 LT 0.056 CT 0.056 67 LT 0.056 LT 0.056 LT 0.056 LT 0.056 CT 0.056 67 LT 0.056 LT 0.056 LT 0.056 LT 0.056 CT 0.056 67 LT 0.056 LT 0.056 LT 0.056 LT 0.056 CT 0.056 67 LT 0.056 LT 0.056 LT 0.056 LT 0.056 CT 0.056 67 LT 0.056 LT 0.056 LT 0.056 LT 0.056 CT 0.056 67 LT 0.056 LT 0.056 LT 0.056 LT 0.056 CT 0.056 67 LT 0.056 LT 0.056 LT 0.056 LT 0.056 CT 0.056 67 LT 0.056 LT 0.056 LT 0.056 LT 0.056 CT 0.056 67 LT 0.056 LT 0.056 LT 0.056 LT 0.056 CT 0.056 67 LT 0.056 LT 0.056 LT 0.056 LT 0.056 CT 0.056 67 LT 0.056 LT 0.056 LT 0.056 LT 0.056 CT 0.056 67 LT 0.056 LT 0.056 LT 0.056 LT 0.056 CT 0.056	112TCE 110CLE 12DCLE 12DCE 12D
120CLE	120CLE 120CE BCHPD C6H6 150 LT 0.056 LT 0.056 LT 0.056 4.510 156 LT 0.056 LT 0.056 LT 0.056 4.680 156 LT 0.056 LT 0.056 LT 0.056 4.680 156 LT 0.056 LT 0.056 LT 0.056 1.100 156 LT 0.056 LT 0.056 LT 0.056 1.100 156 LT 0.056 LT 0.056 LT 0.056 1.100 157 LT 0.056 LT 0.056 LT 0.056 1.100 158 LT 0.056 LT 0.056 LT 0.056 1.100 159 LT 0.056 LT 0.056 LT 0.056 1.100 150 LT 0.056 LT 0.056 LT 0.056 LT 0.056 1.100 150 LT 0.056 LT 0.056 LT 0.056 LT 0.056 1.100 150 LT 0.056 LT 0.056 LT 0.056 LT 0.056 1.100 150 LT 0.056 LT 0.056 LT 0.056 LT 0.056 1.100 150 LT 0.056 LT 0.056 LT 0.056 LT 0.056 1.100 150 LT 0.056 LT 0.056 LT 0.056 LT 0.056 1.100 150 LT 0.056 LT 0.056 LT 0.056 LT 0.056 1.100 150 LT 0.056 LT 0.056 LT 0.056 LT 0.056 1.100 150 LT 0.056 LT 0.056 LT 0.056 LT 0.056 1.100 150 LT 0.056 LT 0.056 LT 0.056 LT 0.056 1.100 150 LT 0.056 LT 0.056 LT 0.056 LT 0.056 1.100 150 LT 0.056 LT 0.056 LT 0.056 LT 0.056 1.100 150 LT 0.056 LT 0.056 LT 0.056 LT 0.056 1.100 150 LT 0.056 LT 0.056 LT 0.056 LT 0.056 1.100 150 LT 0.056 LT 0.0	110CLE 12DCLE 12DCE BCHPD C6H6	1121E 1101E 120C1E 12DCE 12DCE 6CHPD C6H6 1121C2 11 0.167
120CLE	120CLE 120CE BCHPI 156 LT 0.056 LT 0.056 LT 157 LT 0.056 LT 0.056 LT 158 LT 0.056 LT 0.056 LT 158 LT 0.056 LT 0.056 LT 159 LT 0.056 LT 0.056 LT 150 LT 0.056 LT 150 LT 0.056 LT 150 LT 0.056 LT 150 LT 1	110CLE 120CLE 12DCE 8CHPI 67 LT 0.056 LT 0.056 LT 0.056 LT 67 LT 0.056 LT 0.056 LT 0.056 LT 67 LT 0.056 LT 0.056 LT 0.056 LT 70 LT 0.056 LT 70 LT 0.056 LT 0.056 LT 70 LT 0.056 LT 7	112TCE
120CLE 12DCE 17 0.056 LT 0.056	120CLE 12DCE 12DCE 12DCE 12DCE 12DCE 17 0.056 17	110CLE 120CLE 12DCE 67	112TE 110CLE 12DCLE 12DCE 12DC
120CLE 17 0.056 17 0.056 17 0.056 17 0.056 17 0.056 17 0.056 17 0.056 17 0.056 17 0.056 17 0.056 17 0.056 17 0.056 17 0.056 17 0.056 17 0.056 17 0.056 18 0.056 19 0.056 11 0.056 11 0.056 11 0.056 11 0.056 11 0.056 11 0.056	120CLE 150CLE 150CLE 150CLE 17 0.056 17 0.056 18 0.056 19 0.056 19 0.056 10 0.056 10 0.056 11 0.056	110CLE 12DCLE 67 LT 0.056 LT 0.056 70 LT 0.056 LT 0.056	112TCE 11DCLE 12DCLE 12DCLE 12DCLE 112TCE 11DCLE 12DCLE 11DCLC 11 0.167
	156 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	110CLE 67 LT 0.056 6 67 LT 0.056 10 70 LT 0.056 11	1121CE 11DCLE 1121CE 11DCLE 210
		110C 67 11 69 11 11 12 1	112TCE 11DC 210 LT 0.167 LT 246 LT 0.167 LT 464 LT 0.167 LT 330 LT 0.170 LT 330 LT 0.170 LT 530 LT 0.170 LT 530 LT 0.170 LT 640 LT 0.167 LT 640 LT 0.167 LT 650 LT 0.167 LT 660 LT 0.167 LT
11176 1127 1.864 17 1.210 17 2.300 17 2.670 17 2.670 17 2.630 17 2.600 17 2.600 17 2.600 17 2.860 17 3.182 17 3.18	### B	2358 2358 2358 2378 2378 24080 2418 2418 2418 2418 2418 2418 2418 2418	
1.210 LT 1.246 LT 1.210 LT 2.300 LT 2.670 LT 2.670 LT 2.600 LT 3.028 LT 3.028 LT 2.860 LT	2358 2358 2358 2358 2378 2378 2378 24080 2418 2418 2418 2418 2418 2418 2418 2418	235A 235B 235A 235B 236A 236B 237A 237B 237B 237A 237B 240AD 240BD 241B 242A 242B 242A 242B 247A 248B 249A 255AD 255AD 255AB 2	235A 235A 235A 235A 2338 240AD 241A 242A 243A 243A 243A 243A 243A 243A 243

LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL) 00000 - missing data NOTE: C6H6 - Benzene CCL4 - Carbon Tetrachloride CH2CL2 - Methylene Chloride CHCL3 - Chloroform - Carbon Tetrachloride BCHPD - Bicycloheptadiene 12DCLE - 1,2-Dichloroethane 12DCE - trans-1,2-Dichloroethene 1111CE - 1,1,1-Trichloroethane 112TCE - 1,1,2-Trichloroethane 11DCLE - 1,1-Dichloroethane

	X																																					
	шi	040	90.0	0.060	090.0	090.0	090.0	0,060	090.0	090.0	090.0	090.0	090.0	090.0	0.060	090.0	0,060	0.060	0.00	0.060	090.0	0.091	0.060	0.060	0.060	0.085	0.088	0.086	0.091	0.101	0.080	0.078	0.080	0.060	0.060	090.0	0.060	0.060
	TRCLE	-	: :	: 5	5	=	ב	5	ב	ב	5	=	=	ב	5	ב	5	ב	5	=	ב		٦	ב	=									ב	こ	_	ב	=
	TCLEE	1 780	000.1	1.420	0.180	LT 0.060	LT 0.060	1.300	1.900	0.750	0.330	0.210	0.260	0.783	0.554	0.512	0.678	0.527	0.498	0.477	0.122	0.977	LT 0.060°	1.990	0.498	2.010		LT 0.060	1.110	2.260	1.410	1.670	1.680	0.230	0.224	0.317	0.178	0.270
	,			: 5	9			9	9	9	9	9	9	7	7	۲,	41	7	£3	7	1,	۲٦	14	41	41	41	41	41	41	41	41	. 7	7,1	41	1,41	.41	1,7	741
	MIBK	72.0			0.740	0.740	0.740	0.740	0.740	0.740	0.740	0.740	0.740	1 0.741	r 0.741	r 0.741	r 0.741	r 0.741	T 0.741	T 0.741	1 0.741	1 0.741	T 0.741	T 0.741	.1 0.741	1 0.741	.1 0.741	LT 0.741			T 0.741	LT 0.741	LT 0.741	LT 0.741	LT 0.741	T 0.74	T 0.74′	T 0.74
	Ĭ	: :			5	5	_	5	=	5	=	5	_	5	<u> </u>	<u> </u>	_	<u>-</u>				<u>.</u>	<u>``</u>	_	_	~	_	_	_	_	_	_	_	_	_	-	- 0	-
	MEC6H5	0 40/	200.7	9.633	1.269	0.960	1.700	4.400	11.599	4.400	1.400	2.287	3.500	8.696	8.333	5.263	5.000	5.804	4.933	5.607	1.480	12.617	8.597	9.722	4.240		13.235	709.6		_			7.658	3.750	3.430	2.550	1.750	2.540
	MEC	. 5	9 6	, W					띩					병	넁	병		Œ	뜅	띩		9	띯	띩		병	병	병		넁	넁	빙	넁					
	ETC6H5	1 220	0.25.0	1.350	0.270	LT 0.150	LT 0.150	0.820	1.100	009.0	0.220	0.480	0,640	1.470	1.530	0.943	0.682	0.915	0.659	0.907	1.050	1.900	1.780	2.250	0.725	1.730	2.130	2.030	1.840	2.320	2.000	2.130	2.260	0.505	0.592	0.339	0.261	0.363
	s	976	2.0	0.218	0.220	0.220	0.220	0.220	0.220	0.220	0.220	0.220	0.220	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218
	OMO	: :	: :	: ב	ב	=	=	ב	ב	ב	ב	ב	ב	=	5	=	_	ב	=	ב	=	Ξ	=	ב	ב	=	=	ב	-	ב	ב	ב	1	ב	ב	17	_	=
			71.7	0.412	0.410	0.410	0.410	0.410	0.410	0.410	0.410	0.410	0.410	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412
	DCPO	: :	. :			5	=	ב	1	=	ב	=	_	_	ב	_	5	ב	5	=	ב	ב	ニ	_		5	=	ב	ב	_	5	ב	۲	ב	-	۲	_	=
(ug/m3)			20.0	0.459	0,460	0.480	0.490	0.480	0.460	0.500	0.490	0.480	0.490	0.435	0.490	0.478	297.0	0.446	0.448	0.467	695.0	0.467	0.452	0.463	0.437	0.459	0.490	0.437	0.452	0.459	0.441	0.469	0.450	0.526	0.439	0.433	0.461	0.515
3	DBCP					2	2	2	2	2	₽	2	웆	웆	2	읒	2	2	웆	웆	ş	2	2	웆	웆	2	2	웆	웆	2	2	2	Ş	윷	웆	2	웆	읒
	10		90.0	0.060	0,060	.060	090-	090.0	090.0	090.0	0.060	090.0	090	090.0	090.0	090	090.0	.060	090.	090.0	090.0	090.0	090.0	090.0	090.0	0.060	090.0	090.0	090.0	090.0	090.0	090.0	090.0	090.0	090.0	0.068	090.0	090.0
	CLC6H5			: =	0	-1	ריד	1 0	11 0	1 0	1 0	را دا	-	<u>-1</u>	L 0	בים	רו	5	17	5	-	-	ב	5		<u>-</u>	5	=	5	=	ב	5	5	=	=		ב	
				2378	2388	2398	24080	2418	2428	2438	2448	247B	2488	2498	2508	2518	252BD	2538	2548	2558	2568	2598	2608	2618	562B	2638	264BD	2658	2668	2678	2688	2698	2708	2858	2738	2748	2758	2768
	SAMPID1 SAMPID2		A553	737A	238A	239A	240AD																		262A			265A	266A	267A	268A	269A	270A	285A	273A	274A	275A	276A
	DATE SITEID		_	02/06/93 Aus	-					02/06/93 sa1	02/06/93 \$92		02/12/93 AQ3		02/12/93 AQ6	02/12/93 FC1	02/12/93 FC1D		02/12/93 FC5								02/18/93 FC1D	02/18/93 FC2	02/18/93 FC3	02/18/93 FC4		02/18/93 Sa1	02/18/93 S02	02/24/93 AQ1	02/24/93 AQ2	02/24/93 AQ3	02/24/93 AQ5	02/24/93 AQ6
	ã	. (5 (>) C	0	O	0	O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	٥	0	0	0	ی	ی	J	J	_

7.890

4.440 3.010 4.730 3.130

1.100 0.910

5.920 2.840 6.830

VOC RESULTS

3.700 5.000 3.000 1.000

2.200 3.000 6.780 LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL) 0000 - missing data NOTE: - Methyl isobutyl ketone - Tetrachloroethene - Trichloroethene - Total Xylenes MEC6H5 - Toluene TCLEE TRCLE XYLEN MIBK - Dibromochloropropane - Dicyclopentadiene - Dimethyldisulfide CLC6H5 - Chlorobenzene DMDS - Dimethyldisul ETC6H5 - Ethylbenzene DBCP DCPD

8.680 9.770 2.440 3.210

7.150 9.120 2.830 6.740 9.750

4.950 1.160 8.500

5.680 8.420 9.360

	CHCLS	0.557 0.424	0.525 0.570	0.522 0.703		0.467 0.249		3.511 0.990		2.340 0.286	5.896 0.174					2.970 1.200		3.220 1.060				0.452 0.166	0.444 0.273		0.521 0.281							0.809 0.071		3.017 2.330	10.130 0.630	2.816 0.245	720 0
,	CHZCLZ					ş	웆					2			읒					2	2	2	웆	읒	읒	2	웆	2							띯		
	ככר ל	0.868	1.102	0.804	1.330	0.800	0.945	0.693	0.595	0.767	0.346	0.649	299.0	0.633	0.643	0.755	0.753	0.705	0.764	0.634	0.714	0.647	0.458	0.926	0.552	0.801	0.722	0.780	0.905	0.872	0.802	0.493	0.617	1.029	0.616	0.589	007 0
	СБИБ	1.540	2.310	1.540	1.920	1.520	1.650	4.000	1.230	4.330	1.430	2.620	2.820	2.710	2.760	3.020	2.710	2.860	3.140	0.898	0.862	0.991	0.354	0.805	0.686	0.767	0.890	0.905	1.689	1.000			1.000	0.797	0.982	0.809	0 OF 4
	ВСНРО	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	0.063	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	, ro
1	120CE	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	
!	120CLE	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	0.077	LT 0.056	LT 0.056	0.078	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	. 10
	11DCLE	11 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	
SULTS n3)	112TCE	.T 0.167	.T 0.167	.T 0.167	.T 0.167	.T 0.167	.т 0.167	.T 0.167	.T 0.167	.T 0.167	.1 0.167	.1 0.167	.1 0.167	LT 0.167	1 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	LT 0.167	!
	111TCE 1	1.320	1.799	1.302	2.322	1.207	1.290	2.207	1.430	3.783	0.950	1.980	2.256	2.086	1.963	2.141	2.038	2.297	2.206	0.958	0.905	1.102	. 789.0	1.226	0.729	1.107	1.080	1.174	1.594	906.0	1.846	1.038	1.288	1.034	1.279	0.991	
ı	SAMPID1 SAMPID2	2778	278BD	2798	2808	2818	2828	2868	2878	2888	2898	2908	291BD	2928	2938	2948	2958	2968	2978	3008	3018	3028	3048	3068	303BD	3058	3078	3088	3118	3128	3138	3148	3158	31680	3178	3188	
	SAMPID1	277A	278AD	279A	280A	281A	282A	286A	287A	288A	289A	290A	291AD	292A	293A	294A	295A	296A	297A	300A	301A	302A	304A	306A	303AD	305A	307A	308A	311A	312A	313A	314A	315A	316AD	317A	318A	
	SITEID	93 FC1			93 FC5	93 SQ1	93 S02	93 AQ2	_	93 AQ5	93 AQ6		793 FC1D	793 FC2		793 FC4	_	793 SQ1		793 AQ2	_	_	-			793 M1E		793 SQ2	793 AQ2							/93 FC5	
	DATE	02/24/93	02/24/93	02/24/93	02/24/93	02/24/93	02/24/93	03/02/93	03/02/93	03/02/93	03/02/93	03/02/93	03/02/93	03/05/93	03/02/93	03/05/93	03/05/93	03/02/93	03/02/93	03/04/93	03/04/93	03/04/93	03/04/93	03/04/93	03/04/93	03/04/93	03/04/93	03/04/93	03/08/93	03/08/93	03/08/93	03/08/93	03/08/93	03/08/93	03/08/93	03/08/93	

LT - denotes value below lower Certified Reporting Limit GI - denotes value above upper Certified Reporting Limit GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL) NOTE: - Carbon Tetrachloride CH2CL2 - Methylene Chloride - Bicycloheptadiene - Benzene BCHPD CCL4 **9H9**3 111TCE - 1,1,1-Trichloroethane 112TCE - 1,1,2-Trichloroethane 11DCLE - 1,1-Dichloroethane 12DCLE - 1,2-Dichloroethane

CHCL3 - Chloroform

12DCE - trans-1,2-Dichloroethene

^{0000 -} missing data

·					ت 20	VOC RESULTS															
DATE SITEID	SAMP ID1	SAMPID1 SAMPID2	CLC6H5	SH5	DBCP	,	DCPD		SOMO		ЕТС6Н5		МЕС6Н5	Σ	MIBK	F :	TCLEE	TR	TRCLE	XYLEN	2
02/24/93 FC1	277A	2778	: 5	0,060	ş	0.439	5	0.412	-	0.218	o	0.291	2.610	0	1 0.741		0.231	-1	090.0		1.490
	278AD	278BD	5	090.0	2	0.452	5	0.412	5	0.218	o	0.374	2.390	0 1.1		, -	0.216	-	0,060		2.100
02/24/93 FC2	279A	2798	ב	090.0	웆	0.435	5	0.412	_	0.218	o	0.352	2.260	_	1 0.741	_	0.240	=	090.0		2.000
02/24/93 FC5	280A	2808	ב	090.0	웆	0.442	=	0.412	1	0.218	, [1	0.148	0.659	9 LT		1 1	090°0 L		0.060	5	0.690
02/24/93 SQ1	281A	2818	ב	090.0	2	0.467	5	0.412	5	0.218	0	0.318	2.180	00 LT	T 0.741	_	0.207	=	090.0		1.820
02/24/93 \$02	282A	282B	ב	0.060	웆	0.476	=	0.412	ב	0.218	0	0.325	2.190	_	LT 0.741	_	0.208	ב	0.060		1.750
	286A	2868	ב	090.0	웆	0.495	5	0.412	=	0.218	_	1.110 (GE 7.426		1 0.741	_	0.955	-	090.0		5.250
03/02/93 AQ3	287A	287B	=	0.060	2	0.459	<u></u>	0.412	۲,	0.218	0	0.323	1.330		LT 0.741	_	0.195	=	0.060		1.190
03/02/93 AQ5	288A	2888	ב	090.0	웆	0.461	=	0.412	ב	0.218	_		GE 8.295		LT 0.741	_	1.280		0.092		6.590
03/02/93 Aq6	289A	2898	Ξ	0.060	웆	0.498	5	1.412	ב	0.218	0	0.397	2.570	_	LT 0.741	_	0.283				1.950
03/02/93 FC1	290A	5908	5	0.060	웆	0.488	<u>_</u>	0.412	ב	0.218	0	697.0	2.900			_	0.437				1.980
03/02/93 FC1D	291AD	291BD	Ξ	090.0	웆	0.469	5	0.412	5	0.218	0	0.986	GE 6.103		LT 0.741	<u>-</u>	0.873				5.160
03/02/93 FC2	292A	292B	=	0,060	웆	0.483	5	0.412	ב	0.218	0	0.580	4.140		LT 0.741	-	0.643	=	0.060		2.720
03/02/93 FC3	293A	2938	=	0.060	웆	0.452	5	0.412	=	0.218	0	0.937	GE 7.240	0.	1 0.741	-	1.050		0.073		4.930
03/02/93 FC4	294A	294B	=	090.0	₽	0.465	5	0.412	5	0.218	0	0.777	GE 6.977		LT 0.741	-	0.977	=	0.060		4.060
03/02/93 FC5	295A	2958	ב	090.0	웆	0.452	=	0.412	ב	0.218	0	0.375	4.090		LT 0.741	-	0.584		0.060		1.870
03/02/93 sa1	296A	5968	ב	0.060	웆	0.476	=	0.412	=	0.218	0	0.862	4.750	_	LT 0.741	-	0.829	ב	0.060		4.040
03/02/93 \$02	297A	297B	Ξ	090.0	2	0.472	=	0.412	۲	0.218	0	0.651	GE 6.132	_	.1 0.741	-	0.986		090.0		3.300
03/04/93 AQ2	300A	300B	=	090.0	웆	0.463	=	0.412	Ļ	0.218	11 0	0.148	0.616		LT 0.741		LT 0.060	ב	090.0	=	0.690
03/04/93 AQ3	301A	3018	ב	090.0	2	927.0	ב	0.412	-	0.218		0.148	0.848		LT 0.741	_	0.097	5	0.060	_	0.690
03/04/93 AQ5	302A	302B	ב	090.0	2	0.452	5	0.412	5	0.218	1 0	0.148	0.905		LT 0.741	=	0.087	5	090.0	ב	0.690
03/04/93 AQ6	304A	3048	=	090.0	2	0.444	ב	0.412	5	0.218		0.148	0.220				LT 0.060	_		=	0.690
03/04/93 FC2	306A	3068	=	0,060	₽	0.455	5	0.412	5	0.218		0.148	796.0					5		=	0.690
03/04/93 FC2D	303AD	30380	=	0.060	2	0.521	=	0.412	=	0.218		0.148	0.313	_				_		5	0.690
03/04/93 M1E	305A	3058	5	090.0	윷	0.485		0.412	=	0.218		. 148	0.377	_			LT 0.060	_		=	0.690
03/04/93 Sq1	307A	3078	=	0.060	웆	0.478		0.412	=	0.218		0.148	0.923			<u>.</u>	0.094	_		5	0.690
03/04/93 \$05	308A	3088	ב	090.0	웆	0.474		0.412	_	0.218	0	0.148	0.592			Ξ	0.084	_		5	0.690
03/08/93 AQ2	311A	3118	ב	090.0	ş	0.465		0.412	5	0.218	0	.437	3.403			<u>.</u>	0.609	_			1.960
03/08/93 Aq3	312A	312B	=	090.0	2	0.461		0.412	ב	0.218	0	0.191	1.450			<u>.</u>	0.341	_			0.829
03/08/93 AQS	313A	3138	=	0.060	웆	0.444		0.412	5	0.218	0	0.680	3.660			<u>.</u>	0.622	5			3.510
03/08/93 AQ6	314A	3148	-1	0.060	웆	0.444		0.412	_	0.218	- -	0.148	0,640	_		<u>=</u>	0.141	_		=	0.690
03/08/93 FC1	315A	3158	=	090.0	읒	0.485	5	0.412	=	0.218	0	0.188	2.565	_		-	0.473				1.987
03/08/93 FC1D	316AD	316BD	=	090.0	9	0.472	=	0.412	ב	0.218	0	0.267	2.530	_	LT 0.741	<u>-</u>	0.500	_			1.420
03/08/93 FC2	317A	317B	רו	090.0	2	0.444	_	0.412	-	0.218	0	0.280	2.430	_	LT 0.741	7	0.511	5			1.150
03/08/93 FC5	318A	3188	ב	090.0	2	0.444	רו	0.412	=	0.218	0	0.282	2.740	_	17 0.741	7	0.453	=	090.0		1.630
03/08/93 SQ1	319A	319B	۲	090.0	Ş	0.452	=	0.412	ב	0.218	0	0.300	2.110	10 1	.1 0.741	7	0.457	5	090.0		1.520
03/08/93 SQ2	320A	320B	5	090.0	2	0.457	ב	0.412	ב	0.218	0	0.254	2.5	.510	LT 0.741	<u>.</u>	0.432	5	090.0		1.500
1	-			Š	24.16	1	f				,	-	9	-		-	41 4000	7	onont ind		

 $[\]mathsf{L}\mathsf{I}$ - denotes value below lower Certified Reporting Limit $\mathsf{G}\mathsf{I}$ - denotes value above upper Certified Reporting Limit GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL) 0000 - missing data NOTE: MIBK - Methyl isobutyl ketone TCLEE - Tetrachloroethene - Trichloroethene - Total Xylenes MEC6H5 - Toluene TRCLE XYLEN DBCP - Dibromochloropropane - Dicyclopentadiene DMDS - Dimethyldisulfide ETC6H5 - Ethylbenzene CLC6H5 - Chlorobenzene DCPD

RESULTS	(Sm/gi
70C	ت

			_		~		_	~	•		٠,	•	~	5		20	∞	Δ.		æ	0	9	M	٠	0		ιŲ	m	Ņ	ω	CJ.	9	2	.0	ıĞ	9	8	2
CHCL3		0.187	0.210	0.145	0.109	0.835	0.440	0.833	0.439	0.374	0.285	LT 0.056	0.087	0.126	0.300	0.088	0.068	0.275	0.110	0.218	0.280	0.396	0.173	0.189	2.650	1.427	2.245	1.683	0.772	1.188	0.282	0.356	0.512	LT 0.056	1.945	2.150	2.080	1.680
	:	3.410	1.802	1.394	1.933	2.432	2.737	2.760	2.339	1.314	1.385	0.774	2.230	1.450	11.510	2.630	1.645	3.510	3.270	2.060	2.182	0.743	0.835	0.465	1.060	0.645	0.578	0.599	0.731	0.645	0.444	0.467	0.474	0.476	0.467	0.460	0.472	0.455
CHZCLZ	!														넁									皇							2	2	2	ş	2	웆	윷	읒
ככרל		0.593	0.616	909.0	0.671	0.902	0.750	0.643	0.702	0.592	0.739	0.453	0.650	0.592	0.708	0.686	0.500	0.781	0.712	0.718	0.530	0.815	0.787	0.655	1.163	0.457	0.690	0.722	0.621	0.654	0.631	0.779	0.657	LT 0.083	0.771	0.880	0.788	0.726
9Н92		1.697	1.300	1.180	1.410	1.750	1.690	1.450	1.660	1.585	1.480	0.966	0.944	0.900	1.025	0.967	0.673	1.034	1.000	0.915	0.683	1.154	2.302	1.520	1.640	1.460	1.510	1.710	1.470	1.780	1.560	1.580	2.360	0.385	2.050	1.700	2.250	1.470
вснро		0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	r 0.056	r 0.056	r 0.056	r 0.056	r 0.056	1 0.056	1 0.056	T 0.056	1 0.056	T 0.056	1 0.056	T 0.056	T 0.056	1 0.056	1 0.056	1 0.056	T 0.056	1 0.056	T 0.056	1 0.056	T 0.056	T 0.056	T 0.056
98	;		=	5	5	5		5	2	2	2	2	2	2	5	2	5	9		9	9	9	9	9	9	9	9	9	9	9	9 F	9	9 F	رة 1	9	9	9	-
120CE		LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	1.1 0.056
2DCLE		0.056	0.056	0.056	0.056	950.0	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	r 0.056	0.056	r 0.056	r 0.056	0.056	r 0.056	T 0.056	1 0.056	T 0.056	1 0.056	1 0.056	T 0.056	0.056	1 0.056	1 0.056	T 0.056	T 0.056	1 0.056	T 0.056	1 0.056	T 0.056	T 0.056
12	:	<u>-</u>	<u>-</u>	5	 	5		 	2	2	2	2	2		2	2				6	9	9	9	9	9	9	, ,	9	7 9	7 9	1 9	1 9	7 9	7 9	9 F	ە		·
110CLE		LT 0.056	LT 0.056	LT 0.056	11 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	1T 0 056										
(ug/ms) 112TCE	;	0.167	0.167	0.167	0.167	0.167	0.167	0.167	0.167	0.167	0.167	0.167	0.167	0.167	0.167	0.167	0.167	0.167	0.167	0.167	0.167	0.167	0.167	0.167	0.167	0.167	0.167	0.167	0.167	0.167	0.167	0.167	0.167	0.167	0.167	0.170	0.167	147
112	;	ב	=	=	5	=	ב	ב	5	ב	7	5	=	ב	=	=	5	=	ב	5	ב	ב	, =	5	5	5	_	=	ב	=	=	5	-		1	5	=	-
111TCE		1.123	1.227	1.510	1.680	1.406	1.240	1.224	1.275	1.306	1.394	0.925	1.156	1.232	1.367	1.146	0.882	1.185	1.070	1.080	1.491	1.776	3.712	1.850	2.235	1.324	1.994	2.018	1.741	1.822	1.455	1.807	3,465	LT 0.106	1.786	1.780	1.920	1 622
SAMPID1 SAMPID2 1		3238	3248	3258	3268	3278	328BD	3298	330B	3318	3328	3358	3368	3378	3388	3398	340BD	3418	342B	3438	3548	3558	3568	3578	3588	35980	3608	3618	3628	3638	3708	3718	3728		3748	3758D	376B	377B
SAMP ID1	:	323A	324A	325A	326A	327A	328AD	329A	330A	331A	332A	335A	336A	337A	338A	339A	340AD	341A	342A	343A	354A	355A	356A	357A	358A	359AD	360A	361A	362A	363A	370A	371A	372A	373A	374A	375AD	376A	3778
DATE SITEID	;	03/14/93 AQ2	03/14/93 AQ3	_	-									_		03/20/93 FC1													03/26/93 sa1	03/26/93 SQ2								04,01,03 ECS

NOTE: - Carbon Tetrachloride CH2CL2 - Methylene Chloride CHCL3 - Chloroform BCHPD - Bicycloheptadiene - Benzene CCL 4 12DCE - trans-1,2-Dichloroethene 111TCE - 1,1,1-Trichloroethane 112TCE - 1,1,2-Trichloroethane 11DCLE - 1,1-Dichloroethane 12DCLE - 1,2-Dichloroethane

LI - denotes value below lower Certified Reporting Limit GI - denotes value above upper Certified Reporting Limit GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL) 0000 - missing data

TS.	
SUL	í
Ě	٠
Š	•

	XYLEN		2.890	1.820	0.925	1.550	2.800	2.070	2.310	2.420	2.620	2.650	1.470	0.790	0.877	0.822	1.060	LT 0.690		LT 0.690	0.756		LT 0.690	0.745	0.986	1.010	LT 0.690	3.310	1.560	2.560	2.240	1.140	LT 0.690	2.940	LT 0.690	1.970	2.700	2.570	1.550
	×		_	_	_	_	_	0	0	0			0	0				_	_	_	0			0	0			0	0	0	o	Q		Q		9	9	9	9
	щ		0.060	0.060	0.060	0.060	0.060	0.060	0.060	0.060	0.060	0.060	090.0	090.0	0.060	0,060	0.060	090.0	0.060	090.0	0.060	090.0	090.0	0.060	0.060	0.060	0.060	0.060	0.060	090.0	0.060	0.060	0.060	0.060	0,060	0.060	090.0	0.060	090.0
	TRCLE		5	5	ב	5	=	=	ב	=	ב	=	1	=	ב	=	5	ב	5	Ξ	5	=	בו	ב	ב	ב	=	5	ב	=	5	ב	=	=	5	5	5	ב	=
	TCLEE		0.491	0.372	0.143	0.293	0.486	0.456	0.453	0.484	0.408	0.402	0.116	0.129	0.146	0.149	0.126	0.109	0.123	0.136	0.153	0.122	0.413	0.627	0.642	0.411	0.321	0.782	0.608	0.498	0.742	0.161	0.368	7.474	LT 0.060	0.314	0.410	0.440	0.290
		:	0.741	0.741	0.741	0.741	.741	. 741	0.741	0.741	0.741	.741	0.741	1.741	.741	0.741	0.741	0.741	0.741	0.741	0.741	0.741	0.741	0.741	0.741	0.741	0.741	0.741	0.741	0.741	0.741	0.741	0.741	0.741	0.741	0.741	0.740	0.741	.741
	M18K	1	· 0	⊢	-		o F	 -:	.1	0 -	0	0	0 -	0 -	0	0	0	0	0 5	0 -	0 1	-1	0 1	-1	-1	-1	0 1	LT 0	0 5	ر ت	را دا	-1	1 0	-10	1 0	0 =		- -	1 0
	•	•	_	.0	_	20	۔ ھ		200	2	_ &	200	2	2	9	2	- 8	20	- %	2	2	52	- 8	_ £3	30	2	69	0,0	8	89	30	8	8	30	65	20	8	2	.050
	MEC6H5		3.700	2.970	1.310	2.590	3.580	3.450	3.12	3.700	2.780	2.620	1.770	1.330	1.350	1.370	1.490	1.030	0.939	1.070	1.370	0.905	1.780	3.143	3.530	2.270	1.369	4.140	3.590	2.608	4.430	1.690	2.360	4.530	LT 0.065	2.920	3.600	4.170	2.0
		:	0.599	0.359	0.223	0.346	0.591	0.442	0.490	0.493	0.545	0.534	0.291	0.160	0.186	0.159	0.200	0.148	0.148	0.148	0.161	0.161	0.148	0.211	0.265	0.211	0.148	0.635	0.305	0.605	0.443	0.251	0.179	0.602	0.148	0.398	0.550	0.514	344
	ETC6H5		0.5	0.3	0.2	0.3	0.5	0.4	0.4	7.0	0.5	0.5	0.0	0	0	ò	0	LT 0.	L1 0.	LT 0.	0	0	LT 0.	0	0	0	LT 0.	ö	•	ö	0.	0	0	0	LT 0.	0.	0.		
		;	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	.218	.218	.218	.218	.218	.218	.218	.218	.218	.218	0.218	0.218	.218	0.218	.218	1.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.218	0.220	0.218	0.218
	SOMO	;		□	-	٠ <u>.</u>	o -	· 0	0	0	0 -	0 1	0 5	0 5	0 1	-10	0 1	<u>ا</u>	1 0	را 0	1 0	L 0	1 0	11 0	1 0	11 0	1 0	11 0	-1	1 0	11 0	1 0	1 0	1 0	1 0	1 0	11 0	-1	- - -
	_	•	_	- 2	21	~	2	- 21	12	12	12	72	12	- 21	15	12	12	12	12	12	12	12	12	12	.412	0.412	12	12	12	12	12	12	12	0.412	0.412	0.412	0.410	0.412	.412
	ОСРО		0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	0.412	7.0	0.4	0.412	0.412	0.412	0.412	0.412	0.412	0.412	7.0	. 0.4	.0	0.4	7.0	0.4
	00	;	_	=	=	<u></u>	=	=	1	5		_	=	5	5	5		5		5	ב	5	5	5	5	<u>-</u>	5	5	<u>-</u>	5	5	5	2	5	:	5		=	5
(ng/m3)		-	0.431	0.459	0.442	0.450	0.493	0.483	0.476	0.457	0.469	0.452	0.481	0.467	0.474	0.457	0.472	0.467	0.469	0.472	0.469	0.452	0.459	0.472	0.465	0.452	0.461	0.474	0.450	0.457	0.461	0.444	0.467	0.474	0.476	0.467	0.460	0.472	0.455
3	DBCP	;	2	2	ş	웆	2	읒	웆	읒	읒	⊋	윷	웆	읒	웆	웆	2	2	웆	2	ş	웆	2	Ş	2	웆	웆	웆	웆	웆	웆	웆	웆	용	웆	ş	웆	2
		:	090.0	090.0	090.0	090.0	090.0	090.0	090.0	090.0	090.0	090.0	090.0	090.0	090.0	090.0	090.0	090.0	090.0	090-0	090.0	090.0	090.0	090.0	090.0	090.0	090.0	0.060	0.060	090.0	0,060	0,060	090.0	090.0	090.0	090.0	090.0	090.0	090.0
	CLC6H5		0	٠ ۲	o F	о -	0	0	0 -	0	0 5	0 -	LT 0	0 1	0 1	11 0	L1 0	1 0	1 0	1 0	L1 0	-1	1 0	<u>ا</u> 0	1 0	1 0	0 11	را د	0 1	-1	-1	L1 0	L 0	-1	1 0	-1	1 0	-1	[1 0
		•		_	_	_	_	_	_	_	_	_	_					_									_										۵		
	SAMPIC		323B	3248	3258	3268	3278	328BD	329B	3308	3318	3328	3358	3368	3378	338B	3398	340BD	3418	3428	3438	354B	3558	356B	3578	3588	359B	3608	3618	362B	363B	3708	371B	372B	3738	3748	375BD	376B	3778
	SAMPID1 SAMPID2		323A	324A	325A	326A	327A	328AD	329A	330A	331A	332A	335A	336A	337A	338A	339A	340AD	341A	342A	343A	354A	355A	356A	357A	358A	359AD	360A	361A	362A	363A	370A	371A	372A	373A	374A	375AD	376A	377A
	2	:																_									_										_		
	SITEID		A02	AQ3	AQ5	A96	FC	FC10	FC2	FC5	SQ1	S05	3 AQ2	_	5 AQ5	3 AQ6	FC1	5 FC10	5 FC2	5 FC5	501	5 AQ2	5 AQ3	5 AQ5	5 A06	5 FC1	5 FC10	5 FC2	5 FG	5 201	\$ \$02	5 AQ2	5 AQ3	5 AQ5	5 A06	5 FC1		5 FC2	3 FC5
	S	•			4.0											~	~	~	12	10.1	14.1	177	173	-	~					4.3		4.							
	DATES		03/14/93	03/14/93	03/14/93	03/14/93	03/14/93	03/14/93	03/14/93	03/14/93	03/14/93	03/14/93	03/20/93	03/20/93	03/20/93	03/20/93	03/20/93	03/20/93	03/20/93	03/20/93	03/20/93	03/26/93	03/26/93	03/26/93	03/26/93	03/26/93	03/26/93	03/26/93	03/26/93	03/26/93	03/26/93	04/01/93	04/01/93	04/01/93	04/01/93	04/01/93	04/01/93	04/01/93	04/01/93

LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL) 00000 - missing data NOTE: MEC6H5 - Toluene MIBK - Methyl isobutyl ketone Tetrachloroethene - Trichloroethene - Total Xylenes TCLEE TRCLE XYLEN - Dibromochloropropane - Dicyclopentadiene - Dimethyldisulfide CLC6H5 - Chlorobenzene ETC6H5 - Ethylbenzene DBCP DCPD DMDS

		C6H6
		BCHPD
		12DCE
		12DCLE
ķ		11DCLE
VOC RESULT	(ng/m3)	112TCE
		111TCE
		SAMPID1 SAMPID2
		SITEID

74.4 77.9 1.50 1.0<	SITEID SAMPID	SAMPID1 SAMPID2	111TCE	112TCE	11DCLE	ш	12DCLE	120CE	BCHPD	۵	9н9Э	ככרל	CH2CL2		CHCL3
3738 1.556 1.1 0.056 0.056 1.1 0.056 0.056 0.056 0.056 0.056 0.056 0.056 0.056 0.056 0.056 0.056 0.056 0.056 0.056 </th <th></th> <th>:</th> <th>1 1 1 1 1 1</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>:</th> <th>:</th> <th></th> <th></th> <th></th> <th></th> <th>:</th>		:	1 1 1 1 1 1						:	:					:
3388 1.554 1.1 0.054 1.1 0.056 1.1 0.056 1.1 0.056 1.1 0.056 1.1 0.056 1.1 0.056 1.1 0.056 1.1 0.056 1.1 0.056 1.1 0.056 1.1 0.056 1.1 0.056 1.1 0.056 1.1 0.056 1.1 0.056 1.1 0.056 1.1 0.056 1.1 0.056 1.0 0.056 0.0 0.050 0.0 0.050 0.0 0.050 0.0 0.050 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	378A	3788	1.516	LT 0.167	1 0	.056	LT 0.056	LT 0.056	[1	0.056	1.620	0.581	2	0.465	0.535
3328 1.161 1.7 0.167 1.7 0.056 1.7 0.0	379A	3798	1.504	LT 0.167	11 0	.056	LT 0.056	LT 0.056	ב	0.056	1.450	0.377	웊	0.457	0.507
3338 1.221 1. 0.167 11 0.056 11	382A	3828	1.161	LT 0.167	11	.056	LT 0.056	LT 0.056	ב	0.056	1.130	0.718		0.523	0.101
3348 1.104 1.1 0.164 1.1 0.056 1.0 0.056 0.933 0.773 3.386 0.751 3.386 0.752 1.1 0.167 1.1 0.167 1.1 0.166 1.1 0.056 1.0 0.056 0.1 0.056 1.0 0.056 0.0	383A	3838	1.221	LT 0.167	17	.056	LT 0.056	LT 0.056	-	0.056	1.070	0.842		1.060	0.101
3358 0.721 11 0.147 11 0.056 11 0.056 11 0.056 11 0.056 11 0.056 12 0.056 12 0.056 12 0.056 12 0.056 12 0.056	384A	3848	1.104	LT 0.167	11	.056	LT 0.056	LT 0.056	=	0.056	0.933	0.773		3.386	0.104
3868 0.753 1.1 0.147 1.1 0.056 1.1 0.056 1.0 0.0	385A	3858	0.721	LT 0.167	1	.056	LT 0.056	LT 0.056	11	0.056	0.968	0.576		2.586	0.516
33780 1,070 11 0.167 11 0.056 0.006 0.026 0.735	386A	3868	0.763	LT 0.167	ב	.056	LT 0.056	LT 0.056	5	0.056	0.533	0.608		0.614	0.082
3888 1.140 1.1 0.167 1.1 0.056 0.094 1.056	387AD	38780	1.070	LT 0.167	5	950.	0.080	LT 0.056	1	0.056	0.927	0.773		1.310	0.096
3898 1,139 0.000 0.000 0.000 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.001 0.000 0.001 0.001 0.000 0.001 0.001 0.001 0.000 0.001 0.001 0.000 0.000 0.001 0.000	388A	3888	1.140	LT 0.167	5	.056	0.094	LT 0.056	5	0.056	0.926	0.809		2.090	0.245
3908 1.129 1.1 0.167 1.1 0.056 1.1 0.0	389A	3898	1.139	000.0	0	000.	000.0	0000		0.000	000.0	0.091		2.240	0.135
3918 1.224 I 0.167 I 0.056 I 0	390A	3908	1.129	LT 0.167	5	.056	0.084	LT 0.056	5	0.056	0.931	0.864		3.460	0.341
3938 1.130 I.1 0.167 I.1 0.056 I.1 0.056 <t< td=""><th>391A</th><th>3918</th><td>1.224</td><td>LT 0.167</td><td>5</td><td>.056</td><td>LT 0.056</td><td>LT 0.056</td><td>ב</td><td>0.056</td><td>1.020</td><td>0.855</td><td></td><td>2.320</td><td>0.124</td></t<>	391A	3918	1.224	LT 0.167	5	.056	LT 0.056	LT 0.056	ב	0.056	1.020	0.855		2.320	0.124
3938 0.535 IT 0.167 IT 0.056	392A	3928	1.130	LT 0.167	5	0.056	LT 0.056	LT 0.056	ב	0.056	0.833	0.815		0.972	0.128
3968 1.003 1.7 0.167 1.7 0.056 1.7 0.056 1.7 0.056 1.0 0.644 4.103 2.582 3378 1.389 1.0 1.0 1.0 0.0 1.2 2.5 2.582 338 3.582 3.5 3.6 1.0 0.0 4.103 2.582 3.8 3.9	393A	3938	0.535	LT 0.167	5	950.0	LT 0.056	LT 0.056	17	0.056	0.915	0.482		1.700	0.092
3978 1.399 11 0.167 11 0.056 0.778 0.058 0.056	396A	3968	1.003	LT 0.167	<u>-</u>	0.056	0.127	LT 0.056	-	0.056	1.090	0.644		4.103	0.085
3988 1.805 I. 0.056	397A		1.399	LT 0.167	11 .	0.056	0.130	LT 0.056	L1	0.056	1.227	0.853		2.582	0.124
399B 1.414 IT 0.167 IT 0.056	398A		1.805	LT 0.167	5	0.056	LT 0.056	LT 0.056		0.056	1.190	0.986	띯	806.9	0.134
400B 1.307 LT 0.167 LT 0.056	399A		1.414	LT 0.167		0.056	LT 0.056	LT 0.056	5	0.056	1.048	0.764	ä	6.217	0.280
4018D 1.036 <th< td=""><th>4004</th><th></th><td>1.307</td><td>LT 0.167</td><td>5</td><td>0.056</td><td>LT 0.056</td><td>LT 0.056</td><td>17 .</td><td>0.056</td><td>0.874</td><td>0.723</td><td></td><td>2.552</td><td>0.114</td></th<>	4004		1.307	LT 0.167	5	0.056	LT 0.056	LT 0.056	17 .	0.056	0.874	0.723		2.552	0.114
4028 1.455 IT 0.167 IT 0.056	401AD		1.030	LT 0.167	5	0.056	0.072	LT 0.056		0.056	0.776	0.691		1.991	0.094
4038 0.803 LT 0.167 LT 0.056	402A		1,455	LT 0.167	5	0.056	LT 0.056	LT 0.056		0.056	0.656	0.886		2.518	0.166
404B 1.065 IT 0.056	403A	4038	0.803	`LT 0.167	5	0.056	LT 0.056	LT 0.056	5	0.056	0.264	0.545		1.710	0.114
4058 0.995 IT 0.167 IT 0.056	404A	404B	1.065	LT 0.167	5	950.0	LT 0.056	LT 0.056		0.056	0.979	0.634	띩	13.574	0.128
408B 1,420 LT 0.167 LT 0.056	405A	4058	0.995	LT 0.167	5	0.056	LT 0.056	LT 0.056		0.056	0.930	0.659		1.047	0.115
409B 1.863 LT 0.056	408A	408B	1.420	LT 0.167	5	0.056	LT 0.056	LT 0.056	5 [1	0.056	0.787	1.343	띩	73.783	2.433
410B 1.660 LT 0.167 LT 0.056	409A	4098	1.863	LT 0.167	5	0.056	0.090	LT 0.056	5 11	0.056	1.690	0.782		2.950	0.275
4118 1.805 LT 0.056	410A	4108	1.660	LT 0.167	5	0.056	LT 0.056	LT 0.056	5 LT	0.056	1.892	0.767	99	61.822	0.428
414B GE 6.012 LT 0.056 LT 0.0	411A	4118	1.805	LT 0.167	1	0.056	LT 0.056	LT 0.056	5 1.7	0.056	1.860	1.052	띩	26.468	1.191
4158 1.100 LT 0.176 LT 0.056	414A	414B		LT 0.170	=	0.056	0.300	LT 0.056	5 11	0.056	5.100	0.750		3.900	1.800
4168 1.250 LT 0.056	415A	4158	1.100	LT 0.170		0.056	LT 0.056	LT 0.05	5 LT	0.056	0.709	0.750		1.500	0.120
417B 1.160 LT 0.056	416A	4168	1.250	LT 0.170	_	0.056	LT 0.056	5	5 LT	0.056	0,660	0.750		2.500	0.120
418B 1.260 LT 0.170 LT 0.056 C 0.074 LT 0.056 LT 0.056 0.600 0.830 1.300 1.300 419BD 1.000 LT 0.170 LT 0.056 D.620 0.930 3.790 421B 1.140 LT 0.170 LT 0.056 LT 0.056 LT 0.056 LT 0.056 LT 0.056 ND 0.470 0.470	417A	4178	1.160	LT 0.170	=	0.056	LT 0.056	LT 0	5 LT	0.056	0.650	0.940		4.100	0.290
4208 1.240 LT 0.170 LT 0.056 LT 0.056 LT 0.056 LT 0.056 LT 0.056 0.650 0.690 0.510 0.520 0.690 0.510 0.520 0.930 3.790 0.218 1.140 LT 0.170 LT 0.056 LT 0.056 LT 0.056 LT 0.056 LT 0.056 D.610 0.720 ND 0.470 0.228 1.130 LT 0.170 LT 0.056 LT 0.056 LT 0.056 LT 0.056 D.570 0.660 ND 0.470	418A	4188	1.260	LT 0.170		0.056	0.074	5	5 1.1	0.056	0.600	0.830		1.300	0.120
4208 1.240 LT 0.170 LT 0.056 LT 0.056 LT 0.056 LT 0.056 0.620 0.930 3.790 4218 1.140 LT 0.170 LT 0.056 0.071 LT 0.056 LT 0.056 0.610 0.720 ND 0.470 4228 1.130 LT 0.170 LT 0.056 LT 0.056 LT 0.056 LT 0.056 O.570 0.660 ND 0.470	419AD	•	1.000	LT 0.170	- 11	0.056	LT 0.056	LT 0.05	5 LT	0.056	0.650	0.690		0.510	0.140
4218 1.140 LT 0.170 LT 0.056 0.071 LT 0.056 LT 0.056 0.610 0.720 ND 0.470 4228 1.130 LT 0.170 LT 0.056 LT 0.056 LT 0.056 LT 0.056 ND 0.470	420A	•	1.240	LT 0.170	1	0.056	LT 0.056	11 0	6 LT	0.056	0.620	0.930		3.790	0.610
4228 1.130 LT 0.170 LT 0.056 LT 0.056 LT 0.056 LT 0.056 0.570 0.660 ND 0.470	421A	4218	1.140	LT 0.170	5	0.056	0.071	LT 0.05	6 LT	0.056	0.610	0.720	2	0.470	0.130
	422A	4228	1.130	LT 0.170		0.056	LT 0.056	LT 0.05	6 LT	0.056	0.570	0.660	2	0.470	0.230

LI - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL) 00000 - missing data NOTE: - Carbon Tetrachloride CH2CL2 - Methylene Chloride CHCL3 - Chloroform BCHPD - Bicycloheptadiene - Benzene CCL4 9Н93 12DCLE - 1,2-Dichloroethane 12DCE - trans-1,2-Dichloroethene 111TCE - 1,1,1-Trichloroethane 112TCE - 1,1,2-Trichloroethane 11DCLE - 1,1-Dichloroethane

SULTS	ı
OC RE	
>	

					3	(2W/Gn)																
DATE SITEID	SAMP ID1	SAMPID1 SAMPID2	CLC6H5	£	DBCP		DCPD		DWD		ETC6H5	£	MEC6H5	¥18K		TCLEE		TRCLE	ш	XYLEN		
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						;	: : :		!		: : :		i	:	į	:	;	:	•	:	
04/01/93 sq1	378A	3788	ב	0.060		0.465	5	0.412	1 0	0.218		0.484	3.580	ב	0.741	_	0.344	5	090.0	•	2.520	
04/01/93 \$92	379A	3798	-	090.0	ð	0.457	5	0.412	L 0	0.218		0.589	3.320	ב	0.741	_	0.381	5	090.0		2.880	
04/07/93 AQ2	382A	3828	=	090.0	2	0.455	=	0.412	1 0	0.218	_	0.148	0.782	ב	0.741		0.087	=	090.0	5	0.690	
04/07/93 AQ3	383A	3838	=	090.0	2	0.465	_	0.412	11 0	0.218		0.148	1.060	ב	0.741	Ŭ	0.147	ב	090.0		0.690	
04/07/93 AQ5	384A	3848	ב	090.0	웊	0.448	ב	0.412		0.218	_	0.148	0.973	-1	0.741	Ŭ	0.142	5	090.0	5	0.690	
04/07/93 AQ6	385A	3858	ב	090.0	ş	0.461	=	0.412	-1	0.218	ב	0.148	0.871	5	0.741	_	0.164	<u></u>	090.0		0.690	
04/07/93 FC1	386A	3868	5	090.0	2	924.0	=	0.412	[]	0.218	5	0.148	0.294	ב	0.741	5	090.0	5	090.0		0.690	
04/07/93 FC1D	387AD	38780	ב	090.0	2	0.455	ב	0.412	1 0	0.218	=	0.148	1.040	_	0.741	Ū	0.158	_	090.0		0.690	
04/07/93 FC2	388A	3888	ב	090.0	웆	0.465	_	0.412	-1 0	0.218	ב	0.148	0.860	5	0.741		0.137	5	090.0	5	0.690	
04/07/93 FC3	389A	3898		0.000		000.0		0.00	0	0.00		0.000	000.0		0.000		0.00	_	0.000		0.000	
04/07/93 FC4	390A	3908	=	090.0	ş	0.459	디	0.412	11 0	0.218	_	0.148	1.140	ב	0.741		0.168	=	090.0		0.690	
04/07/93 FC5	391A	3918	=	090.0	웆	0.463	۲	0.412	<u>-</u>	0.218	1	0.148	0.869	=	0.741	_	0.125	=	090.0		0.690	
04/07/93 sa1	392A	3928	=	090.0	웆	0.463	ב	0.412	-1	0.218	=	0.148	0.370	ב	0.741	5	090.0	5	090.0	5	0.690	
04/07/93 SQ2	393A	3938	5	090.0	2	977.0	ב	0.412	L 0	0.218	5	0.148	0.536	=	0.741		0.095	5	090.0	5	0.690	
04/13/93 AQ2	396A	3968	ב	090.0	2	0.457	ב	0.412	<u>-</u>	0.218		0.198	1.470	_	0.741	_	0.124	1	090.0	-	1.050	
04/13/93 AQ3	397A	397B	5	090.0	2	0.461	=	0.412	<u></u>	0.218	ב	0.148	1.050	=	0.741	5	090.0	ב	090.0	-	0.690	
04/13/93 AQS	398A	3988	ב	090.0	₽	0.483	5	0.412	0	0.218	=	0.148	0.560	ב	0.741	=	090.0	ב	090.0	-	0.690	
04/13/93 AQ6	399A	3998	5	090.0	웆	0.493	٥	0.412	<u>-</u>	0.218	=	0.148	0.412		0.741	_	090.0	_	090.0		0.690	
04/13/93 FC1	4004	400B	=	090.0	웆	0.485	1	0.412	- - 0	0.218	=	0.148	0.515	ב	0.741		0.101	ב	090.0		0.690	
04/13/93 FC1D	401AD	401BD	ב	0.060	읒	0.467	5	0.412	5	0.218	디	0.148	0.472	ב	0.741		090.0	=	090.0		0.690	
04/13/93 FC2	402A	402B	=	090.0	₽	0.465	ב	0.412	5	0.218	ב	0.148	0,460		0.741		090.0	_	090.0		0.690	
	403A	4038	=	. 090.0	2	0.469	_	0.412	<u>-</u>	0.218	ב	0.148	1.000	=	0.741	ב	-090-0	=	090.0	5	0.690	
04/13/93 SQ1	404A	4048	ב	090.0	윷	0.463	17	0.412	ב	0.218		0.178	0.436	ב	0.741	=	090.0	5	090'0	=	0.690	
04/13/93 S02	405A	405B	ב	090.0	2	697.0	=	0.412	<u>-</u>	0.218	5	0.148	1.090	ב	0.741		0.160	=	090.0		0.690	
04/16/93 AQ3	408A	408B	ニ	090.0	2	0.435	۲	0.412	5	.218	=	0.148	0.563	-	0.741	5	090.0	ב	090.0	_	0.690	
04/16/93 AQ6	409A	409B	5	090.0	웆	0.474	ב	0.412	<u>-</u>	0.218		0.451	3.430	ב	0.741		0.640	5	090.0		2.110	
04/16/93 SQ1	410A	4108	=	090.0	웆	0.444	Ξ	0.412	<u>-</u>	0.218		0.573	4.230	ב	0.741		0.569	=	090.0		3.070	
04/16/93 SQ2	411A	4118	ニ	090.0	2	0.459	ב	0.412	5	0.218		0.578	4-141	ב	0.741		0.578	ב	090.0		2.870	
04/19/93 AQ2	414A	4148	=	090.0	ş	0.530	ב	0.410	1	3.220		0.240	3.900	L	0,740		0.300	5	090.0		1.200	
04/19/93 AQ3	415A	4158	ב	090.0	ş	0.470	ב	0.410	=	3.220	ב	0.150	0.700	_	0.740		0.120	ב	090.0	=	0.690	
04/19/93 AQ5	416A	4168	ב	090.0	웆	0.470	ב	0.410	<u>-</u>	0.220	5	0.150	097.0	ļ	0.740		0.085	5	090.0	5	0.690	
04/19/93 AQ6	417A	4178	ב	090.0	웆	0.500	5	0.410	5	0.220	=	0.150	0.650	=	0.740		0.110	-	090.0	_	0.690	
04/19/93 FC1	418A	4188	ב	090.0	웆	0.460	コ	0.410	5	0.220	5	0.150	0,740	ב	0.740		0.120	5	090.0	=	0.690	
04/19/93 FC1D	419AD	419BD	ב	090.0	윷	0.460	Ξ	0.410	<u>-</u>	0.220		0.230	097.0	<u></u>	0.740	ב	0.060	=	090.0	_	0.690	
04/19/93 FC2	450A	4208	ב	090.0	웆	0.450	ב	0.410		0.220	ב	0.150	0.620	-1	0.740		0.130	=	090.0	-	0.690	
04/19/93 FC5	421A	4218	ב	090.0	웆	0.470	=	0.410	5	0.220	5	0.150	0.645	ב	0.740		0.099	=	090.0	_	0.690	
04/19/93 SQ1	422A	4228	ב	090.0	₽	0.470	5	0.410	-	0.220	=	0.150	0.620	=	0.740		0.130	<u>_</u>	090.0	5	0.690	

NOTE: - Methyl isobutyl ketone ICLEE - Tetrachloroethene - Trichloroethene - Total Xylenes MEC6H5 - Toluene TRCLE MIBK - Dibromochloropropane - Dicyclopentadiene - Dimethyldisulfide CLC6H5 - Chlorobenzene ETC6H5 - Ethylbenzene

DBCP DCPD DMDS

LI - denotes value below lower Certified Reporting Limit GI - denotes value above upper Certified Reporting Limit GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL) 0000 - missing data

RESULTS	(\mu \mu
700	3

	!	0	8	*	2	0	9	8	00		8	ž.	8	00	2	28	8	3 5	5	2	29	8	10	Ç	26	8	80	30	2	20	2	29	10	20	40	83	8	.898
1	CHCL3	3.650	0.160	0.094	0.690	0.640	0.140	0.490	0.150	0.310	009.0	0.745	1.980	0.650	0.610	0.458	0.200	0.084	0.350	0.320	0.062	0.100	0.110	0,340	LT 0.056	0.200	0.580	0.230	0.170	0.350	0.620	0.770	1.010	1.250	0.340	0.283	0.100	P. L
		5.505	1.600	0.660	0.450	0.450	0.480	0,440	0.490	0.520	0.500	0.460	0.470	0.500	0.470	0.450	4.630	0.490	0.480	0.500	20.957	4.800	2.100	9.123	1.200	14.140	32.301	3.700	5.000	7.900	30.698	13.269	28.636	6. 000	100.437	11.538	21.127	78.431
	CH2CL2	щ			ş	2	2	2		유	읒	2	읒	읒	2	2	61	읒	2	2	병			띪			넁				띯	병	넁		я 1	넁		핑
·	ככרל	1.650	0.720	0.630	0.720	0.690	0.870	0.870	0.650	0.570	0.940	0.980	0.840	0.890	0.830	1.010	0.700	0.830	0.800	099.0	0.480	0.878	0.766	0.820	LT 0.083	0.700	0.880	0.760	0.872	0.360	0.940	1.060	0.860	1.070	0.980	1.010	0.910	1.380
,	Сене	0,640	1.100	1.600	1.300	1.400	1.500	1.200	1.500	1.400	1.200	1.300	1.510	1.200	1.300	1.400	0.930	0.840	0.810	1.050	0.250	0.600	0.550	0.680	LT 0.074	0.510	099.0	0.550	0.600	0.510	2.130	1.700	1.900	2.282	1.600	1.300	2.110	1.500
	BCHPD	1 0.056	.T 0.056	.1 0.056	.1 0.056	T 0.056	.T 0.056	.T 0.056	.T 0.056	T 0.056	T 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056
	ZDCE E	1 0.056	T 0.056	.T 0.056 I	.T 0.056	.T 0.056	.1 0.056 1	.T 0.056	.T 0.056	.T 0.056	.T 0.056	.1 0.056	.T 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056
•	20CLE 1	1 0.056		0.130 L	T 0.056 L	T 0.056 L	T 0.056 1	0.120	T 0.056 L	LT 0.056 1	0.065	LT 0.056 1	0.120	LT 0.056 I	0.075	0.094	0.069	T 0.056	T 0.056	LT 0.056 I	LT 0.056 I	0.065	0.086	0.091	LT 0.056	0.079	.1 0.056	LT 0.056	0.078	.T 0.056	.T 0.056	.T 0.056	.T 0.056	0.098				
•	10CLE 1	T 0.056 L	_	1 0.056	T 0.056 L	T 0.056 L	T 0.056 L	T 0.056	T 0.056 L	.T 0.056 L	T 0.056	.T 0.056 L	.T 0.056	.T 0.056 L	.T 0.056	.T 0.056	.T 0.056	.T 0.056 L	.T 0.056 L		.T 0.056 L	.T 0.056	.T 0.056	.T 0.056		.T 0.056	.T 0.056 L	.T 0.056 L	.T 0.056	.T 0.056 L	.T 0.056 L	.T 0.056 L	.T 0.056 L	T 0.056 L	LT 0.056 L	LT 0.056 1	LT 0.056 1	LT 0.056
(2)	112TCE 1	T 0.170 L	T 0.170 L	T 0.170 L	T 0.170 L	T 0.170 L	T 0.170 L	T 0.170 L	T 0.170 L	T 0.170 L	T 0.170 L	T 0.170 L	T 0.170 L	T 0.170 L	T 0.170 L	T 0.170 L	T 0.170 I	T 0.170 T	T 0.170 L	T 0.170 L	.T 0.170 I	T 0.170 I	T 0.170 I	.T 0.170 I	.T 0.170 I	.T 0.170 I.	.T 0.170 I.	т 0.170 г	T 0.170 T	.1 0.170 1.	.T 0.170 I	.T 0.170 T	.T 0.170 T.	т 0.170	.T 0.170 T.	.T 0.170	.T 0.170 T.	т 0.170
	111TCE 1	1.280	2.530 L	2.770 L	2.830 L	2.380 L	1.750 L	1.430 L	1.810 L	0.890 L	1.460 L	1.680 L	1.590 L	1.470 L	1.490 L	1.650 L	1.170 L	1.330 L	1.350 L	1.130 L	0.770 L	1.270 L	1.110 L	1.200	T 0.110 L	1.100	1.310	1.110	1.170	0.510	2.070	2.260	1.970	2.330	1.030	2.080	2.700	2.160
		82.78	4268	4278	4288	4298	4328	433B	4348	4358	4368	437BD	438B	439B	440B	441B	444B	445B	8975	4478	450B	451B	452B	4538	454B LT	455BD	456B	4578	458B	459B	462B	463B	464B	465B	8897	8697	4708	4718
	SAMPID1 SAMPID2	V£C7	426A	427A	428A	429A	432A	433A	434A	435A	436A	437AD	438A	439A	440A	441A	4777	445A	446A	447A	450A	451A	452A	453A	454A	455AD	456A	457A	458A	459A	462A	463A	464A	465A	468A	469 4	470A	471A
	DATE SITEID	07.719/03 502				04/22/93 \$02	04/25/93 AQ2	04/25/93 AQ3		04/25/93 AQ6	04/25/93 FC1	04/25/93 FC1D	04/25/93 FC2	04/25/93 FC5	04/25/93 SQ1	04/25/93 \$02	04/28/93 AQ3	04/28/93 AQ6	04/28/93 sa1	04/28/93 SQ2	05/01/93 AG2	05/01/93 AQ3	05/01/93 AQ5	05/01/93 AQ6	05/01/93 FC1	05/01/93 FC1D	05/01/93 FC2	05/01/93 FC5	05/01/93 SQ1	05/01/93 S92	05/04/93 AQ3	05/04/93 Aa6	05/04/93 Sa1	05/04/93 SQ2	05/07/93 AQ2	05/07/93 AQ3	05/07/93 AQS	05/07/93 AG6

LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL) 0000 - missing data NOTE: - Carbon Tetrachloride CH2CL2 - Methylene Chloride CHCL3 - Chloroform BCHPD - Bicycloheptadiene - Benzene CCL4 9Н9Э 12DCLE - 1,2-Dichloroethane 12DCE - trans-1,2-Dichloroethene 112TCE - 1,1,2-Trichloroethane 111TCE - 1,1,1-Trichloroethane 11DCLE - 1,1-Dichloroethane

					VOC	RESULTS																
	10101	Catamas	בולטוט	ď,	ي و	(ug/m3)	מפטע		SOMO		ETC6H5		MEC6H5		MIBK		TCLEE		TRCLE		XYLEN	
DATE SITEID	SAMPIDI		רבים	2	7		֓֞֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֓֓֓֓֡֓֡֓			:				:		:	1	:		:	:	:
		720	: :	0,00	5	047	-	0.410		0.220	11	0.150	Ö	0.569	-1	0.740	0	0.197	1 0	090.0	נו	0.690
	#C2#	9707	: ב	0,000	2	0 440	: =	0.710		0.220		0.500	M	3.000	1 0	0.740	0	0.380	1 0	090.0	7	2.300
_	4C04	4500	: :	90.0	2	0.770	; =	0.410		0.220	0	0.520	я 5	5.189	11	0.740	0	0.610	1 0	090.0	~	2.800
04/22/93 Aub	45/A	4270	: :	90.0	2	0.450		0.410		0.220	0	0.200		.300		0.740	0	0.360	1 0	090.0	0	0.850
	4504 7.204	0024 0007	: =	090	2	0.450	<u> </u>	0.410		0.220	0	0.490	GE 4.	797.7	1 0	0.740	0	0.580	-1	090.0	2	2.500
04/22/40 04/25/03 A02	V254	42.58 43.78	: =	090.0	2	0.480		0.410	17	0.220	0	0.530	M	3.200	11 0	0.740	0	0.220	1 0	090.0		2.500
-	V2C+	8227 8338	: =	090.0	2	0,440		0.410	=	0.220	11 0	0.150	_	1.800	11	0,740	LT 0	090.0	-1	090.0	ב	0.690
_	A254	4348	: =	0,060	ş	0.490		0.410	1	0.220	0	0.590	M	3.700		0.740	0	0.380	LT 0	090.0	M	3.100
-	435A	4358	5	090.0	2	0.520	ב	0.410	<u></u>	0.220	0	0.210	2	2.600	5	0.740	•	0.240	-	090.0	_	1.000
	436A	4368	5	090.0	9	0.500	=	0.410	5	0.220	0	0.330	2	2.300	5	0.740		0.190	5	090.0	N	2.000
	437AD	437BD	=	090.0	2	0.460	=	0.410	5	0.220	•	0.160	_	1.100	5	0.740	-1	090.0	5	090.0	0	0.830
	438A	4388	=	090.0	2	0.470	5	0.410	5	0.220	0	0.290	2	2.100	5	0.740	0	0.270	ב	090.0	_	1.400
	439A	4398	5	090.0	웆	0.500	5	0.410	5	0.220	0	0.210	_	1.900		0.740	0	0.170	5	090.0	-	1.200
	W077	8077	-	090.0	2	0.470	٥	0.410	=	0.220	0	0.280	~	2.000	5	0.740	0	0.200	=	090.0	•	1.400
	441A	4418	=	090.0	웆	0.450	-	0.410		0.220	0	0.340	2	2.500	5	0.740	0	0.220	5	090.0		2.200
	4777	8777	5	0,060	웊	0.460	ב	0.410	5	0.220	ב	0.150	-	1.100	=	0.740	0	0.110	ב	090.0	_	0.690
	4577	4458	=	0,060	2	0.490	ב	0.410	<u>_</u>	0.220	5	0.150	0	0.540	5	0.740	ב	090.0	<u>-</u>	090.0		0.690
	444A	8977	1	090.0	2	0.480	5	0.410	1	0.220	5	0.150	0	0.810	<u>-</u>	0.740	0	0.120	5	090.0	5	0.690
	47.A	4478	; ;	0.000	2	0.500	_	0.410	5	0.220		0.180	-	1.600	<u>_</u>	0.740		0.140	5	090.0		0.950
	450A	4508	ב	090.0	2	0.480	5	0.410		0.220	5	0.150	0	0.130	5	0.740		090.0	_ _	090.0		0.690
	451A	451B	ב	090.0	웆	0.470	5	0.410	=	0.220	5	0.150	0	0.260	=	0.740	5	0.060		090.0		0.690
	452A	4528	ב	090.0	⊋	0.450	ב	0.410	ב	0.220		0.150	0	0.590	_	0.740	_	0.110		090.0		0.690
	453A	4538	5	0,060	2	0.450	5	0.410	_	0.220		0.150		0.550	5	0.740		0.110		090.0		0.690
	454A	454B	5	090.0	웆	0.450	7	0.410	-	0.220		0.150	ב	0.065	ニ	0.740	5	090.0	֖֖֖֖֖֖֖֖֖֖֖֖֖֖֡֝֞֞֜֜֝֞֝֝֝֝֝	0,060		0.690
	455AD	455BD	ב	090.0	₽	0.470	ב	0.410	=	0.220		0.150	0	0.600	=	0.740	_	0 100	_	0.060		0.69.0
	456A	456B	ב	090.0	웆	0.440	=	0.410	=	0.220		0.150		0.490	=	0.740		0.110	ב	0.060		0.690
	457A	4578	1	090.0	2	0.460		0.410	=	0.220		0.150		0,460	<u>-</u> :	0.740		0.083	<u></u> ::	0.060	= :	0.69.0
05/01/93 SQ1	458A	4588	=	0.060	2	0,460	5	0.410	5	0.220		0.150		0.650	=	0.740		0.120		000.0		0.00
05/01/93 SQ2	459A	459B	1	0.060	2	0.470	=	0.410	5	0.220	_ _	0.150		0.560	בׁ :	0.740		0.098		0.00	5	0.690
05/04/93 AQ3	462A	462B	5	090.0	2	0.420	ニ	0.410	5	0.220	_	0.450	~	4.700	=	0.740	_	0.560	<u>.</u>	0.00		. 700
	463A	4638	Ξ	090.0	2	0.480	ב	0.410	=	0.220		0.320		3.300	_	0.740		0.420	: ב	0.060		1.500
05/04/93 SQ1	464A	464B	ニ	090.0	읒	0.450	二	0.410	_	0.220		0.590	•	2.000	=	0.740		0.080	= :	00.0		2.700
	465A	4658		090.0	웆	0.480	ב	0.410	=	0.220		0.360	•	4.300	=	0.740		0.580	בי בי	0.060	:	005.1
	468A	468B	ב	090.0	2	0.440	רו	0.410	1	0.220		0.150		1.100	5	0.740		0.250	: ב	0.060	<u>:</u> :	0.690
	4694	869 1	-	0,060	웆	0.480	_	0.410	1	0.220	=	0.150	_	0.820	5	0.740		061.0	= !	0.00	5	0.69.0
	470A	4708	5	0.060	웆	0.470	=	0.410	=	0.220		0.410	•	4.200	5	0.740		0.660	<u> </u>	0.000		0.00.0
	471A	4718	ב	090.0	2	0.490	5	0.410	ב	0.220		0.540		3.800	-	0.740		0.549	=	0.000		2.700

NOTE: LT - denotes value below lower Certified Reporting Limit	GT - denotes value above upper Certified Reporting Limit	GE - denotes lab estimate of value above upper התנ	ND - denotes not detected (no CKL)	0000 - missing data
E: LT	5	병	2	8
ON LO				
MEC6H5 - Toluene		TCLEE - Tetrachloroethene	TRCLE - Trichloroethene	XYLEN - Total Xylenes
CLC6H5 - Chlorobenzene	DBCP - Dibromochloropropane	DCPD - Dicyclopentadiene	DMDS - Dimethyldisulfide	ETC6H5 - Ethylbenzene

13	
걸	
Æ	
2	
۶	

CHC! 3		0.550	0.480	4.870	0.084	0.247	0.420	2.090	0.212	0.430	0.091	0.590	099.0	0.560	0.515	0.088	0.091	2.270	1.530	2.530		LT 0.056	0.068	LT 0.056	0.064	0.800	0.110	0.300	0.140	0.370	0.607	0.300	0.120	0.350	0.230	0.650	1.590	3.100
		44.390	12.084	62.909	11.556	10.455	27.014	10.423	13.980	25.860	8.700	16.071	30.000	52.000	27.570	52.600	9.589	14.000	22.000	11.000	5.200	19.139	0.940	0.580	0.500	6.200	24.775	8.411	16.200	7.000	16.100	10.500	390.295	332.743	295.455	368.182	293.023	134.200
CH2C12		띯	႘	띩	넁	끙	넁	띩	띯	끮	႘	띪	뜅	넁	띯	넁	넁	넁	띯	병		띯			웆		띯	병	띪	띯			뜅	띯	병	띯	뜅	병
7111	:	1.000	0.860	1.470	0.740	0.910	0.700	1.180	0.630	1.100	0.690	1.060	1.040	0.920	1.020	0.700	0.890	1.250	0.720	0.740	0.650	0.650	0.800	069.0	0.830	1.020	0.590	0.950	0.750	0,940	0.823	07.20	0.658	0.830	0.730	0.770	0.670	1.200
ZKWA		1.998	1.600	3.100	1.389	2.200	1.480	1.100	1.292	1.974	0.330	1.800	1.400	1.620	0.980	1.792	1.300	1.700	1.078	1.189	1.100	096.0	1.650	0.950	1.580	1.300	1.250	1.298	1.480	1.090	0.780	1.020	1.200	1.100	1.700	1.300	1.100	1.410
Conso		0.056	r 0.056	0.120	1 0.056	1 0.056	T 0.056	0.056	T 0.056	1 0.056	1 0.056	T 0.056	1 0.056	1 0.056	1 0.056	T 0.056	1 0.056	T 0.056	1 0.056	T 0.056	T 0.056	T 0.056	T 0.056	.T 0.056	.T 0.056	.T 0.056	.T 0.056	1 0.056	.T 0.056	.T 0.056	.1 0.056	.T 0.056	.T 0.056	.T 0.056	.T 0.056	.T 0.056	.1 0.056	1 0.056
ă	5 i				<u>ت</u>	٠.	٠.	٠.		ر. ت	2		2		2	S L	5 L	5 L	9 1	L	6 L	9	9	7 9	9 1	7 9	7 9	1 9	9	7 9	7 9	1 9	9	1 9	1 9	9	9	9
120.0		LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056
ישניוני		LT 0.056	0.076	0.250	LT 0.056	0.180	LT 0.056	LT 0.056	LT 0.056	0.079	LT 0.056	0.062	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	0.080	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	LT 0.056	690.0	LT 0.056	LT 0.056	0.060	LT 0.056	0.086	0.095	0.073	LT 0.056
n 100		0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	950.0	0.056	950.0	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	r 0.056	0.056	r 0.056	r 0.056	T 0.056	T 0.056	r 0.056	T 0.056	1 0.056	1 0.056	1 0.056
-	: :	5	=	5	=	-	5	5		_	_	-	5	=	=	=	5	5	=		_	_			_	_	_			<u>ر</u>						0		٥
(ug/m3)	ו בו הב	LT 0.170	LT 0.170	LT 0.170	LT 0.170	LT 0.170	LT 0.170	LT 0.170	LT 0.170	LT 0.170	LT 0.170	LT 0.170	LT 0.170	LT 0.170	LT 0.170	LT 0.170	LT 0.170	LT 0.170	LT 0.170	LT 0.170	LT 0.170	LT 0.170	LT 0.170	LT 0.170	LT 0.170	LT 0.170	LT 0.170	LT 0.170	LT 0.170	LT 0.170	LT 0.170	LT 0.170	LT 0.170	LT 0.170	LT 0.170	LT 0.170	LT 0.170	LT 0.170
10		2.340	2.060	3.600	1.780	1.750	1.540	1.570	1.520	2.070	1.990	2.090	1.760	2.020	1.340	1.940	1.480	1.830	1.370	1.510	1.250	1.220	1.470	1.290	1.770	1.570	1.270	1.670	1.190	1.280	1.240	1.290	1.170	1.450	2.150	1.740	1.300	2.100
	SAMPIUI SAMPIUC	8778	47380	4748	4758	4768	4778	4788	8627	4828	483B	8787	485B	4888	SQI1B	4898	SQ12B	806 7	491BD	4928	4938	2008	8965	497BD	498B	8667	80138	80148	SQ158	89108	SQ178	SQ18B	5018	Sq111B	502B	SQ112B	5038	504BD
4	SAMPID	AC7.2	473AD	474A	475A	476A	477A	478A	479A	482A	483A	484A	485A	488A	SQ11A	489A	SQ12A	4064	491AD	492A	493A	500A	496A	497AD	498A	¥667	SQ13A	SQ14A	S015A	SQ16A	SQ17A	SQ18A	501A	SQ111A	502A	SQ112A	503A	504AD
	DAIE SIIEIU	05 /07 /93 FC1			05/07/93 FC3	05/07/93 FC4	_	05/07/93 SQ1	05/07/93 Sa2	05/10/93 AQ3	05/10/93 AQ6	05/10/93 SQ1	05/10/93 SQ2	05/13/93 AQ2	05/13/93 AQ3	05/13/93 AQ5						_	05/13/93 M301N		05/13/93 M401E		05/13/93 SQ1	05/13/93 sq2	05/16/93 AQ3	05/16/93 AQ6	05/16/93 sq1	05/16/93 \$92		05/19/93 AQ3	05/19/93 Aq5	05/19/93 AQ6		05/19/93 FC1D

LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL) 00000 - missing data NOTE: - Carbon Tetrachloride CCL4 - Carbon Tetrachlorid CH2CL2 - Methylene Chloride CHCL3 - Chloroform BCHPD - Bicycloheptadiene - Benzene 9Н9Э 12DCE - trans-1,2-Dichloroethene 112TCE - 1,1,2-Trichloroethane 11DCLE - 1,1-Dichloroethane 12DCLE - 1,2-Dichloroethane 111TCE - 1,1,1-Trichloroethane

JLTS	S
RESUL	Fm/ 01
8	7

	_ ;	0.830	2.500	2.400	2.100	1.100	0.950	0.690	2.000	0.740	0.690	1.300	2.300	2.400	1.500	.900	0.690	2.500	2.800	2.300	2.000	0.770	2.100	2.100	1.100	2.000	1.800	2.100	0.740	0.840	0.690	0.69.0	2.600	1.100	3.300	3.000	0.860
	XYLEN	Ü			.,		Ü	5	•••	Ŭ	5	•	•••	•	•	•	5						-	-								5					
	:	090.0	090.0	090.0	090.0	090.0	090.0	090.0	090.0	0,060	090.0	090.0	090.0	090.0	0.060	090.0	090.0	090.0	090.0	090.0	090.0	090.0	0.060	090.0	090.0	090.0	0.00	090.0	090.0	090.0	090.0	090.0	090.0	090.0	090.0	090.0	0.060
	TRCLE	5		ב	_	ב	_	5	_	=	ב	5	-	ב	<u></u>	=	_	ב	Ė	=	ב	=	5	_	=	1	=	=	=	5	_	ב	=	5	=	5	_
	TCLEE	0.680	0.620	1.400	0.530	0.680	0.400	0.290	0.480	0.430	LT 0.060	0.420	0.560	0.520	0.380	0.880	0.380	0.630	0.500	099.0	0.520	0.530	0.630	0.400	0.540	0.660	0.450	0.560	0.100	0.180	0.110	0.120	0.280	0.250	0.500	0.380	0,440
	MIBK	LT 0.740	LT 0.740	LT 0.740	LT 0.740	LT 0.740	LT 0.740	LT 0.740	LT 0.740	LT 0.740	LT 0.740	LT 0.740	LT 0.740	LT 0.740	LT 0.740	LT 0.740	LT 0.740	LT 0.740	LT 0.740	LT 0.740	LT 0.740	LT 0.740	LT 0.740	LT 0.740	LT 0.740	LT 0.740		LT 0.740	LT 0.740	LT 0.740							
	MEC6H5	4.000	3.595	GE 6.363	2.900	4.000	2.000	1.100	2.900	3.000	00,400	2.300	4.000	3.900	2.100	4.600	2.100	3.900	3.300	3.400	2.900	2.900	4.200	2.700	2.700	4.100	2.500	3.200	1.400	1.900	0.970	1.200	4.100	1.900	GE 5.000	3.600	007.7
	ЕТС6И5	0.220	0.520	0.500	0.430	0.250	0.220	LT 0.150	0.430	0.220	LT 0.150	0.260	0.420	0.520	0.340	0.420	LT 0.150	0.580	0.550	0,440	0.430	0.220	0,440	0.400	0.240	0.410	0.420	0.410	0.150	LT 0.150		LT 0.150	0.470	0.250	0.640	0.500	0.230
	DMDS	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	1T 0 220
	DCPD	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	17 0 410
(Sm/gn)	DBCP	ND 0.490		ND 0.450	ND 0.440	ND 0.450	ND 0.470	ND 0.470	ND 0.480	ND 0.470	ND 0.450	ND 0.450	ND 0.430	ND 0.430	ND 0.470	ND 0.460	ND 0.460	ND 0.480	ND 0.460	ND 0.470	ND 0.440	ND 0.480	ND 0.520	ND 0.440		ND 0.470		ND 0.470	ND 0.440	ND 0.490	ND 0.460	095.0 QN	ND 0.430	ND 0.440	ND 0.450	ND 0.450	US 0 UN
	CLC6H5	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT · 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	1 0 060
	SAMPID1 SAMPID2	4728	47380	4748	475B	4768	4778	4788	8627	482B	4838	484B	485B	4888	SQ1 18	489B	SQ12B	4908	491BD	4928	493B	2008	8967	497BD	4988	866 7	SQ13B	SQ14B	80158	SQ168	SQ178	SQ18B	5018	SQ111B	5028	SQ112B	503B
	SAMPID1	472A	473AD	474A	475A	476A	477A	478A	479A	482A	483A	484A	485A	488A	SQ11A	489A	SQ12A	490A	491AD	492A	493A	500A	4964	497AD	498A	4667	SQ13A	SQ14A	SQ15A	SQ16A	SQ17A	SQ18A	501A	SQ111A	502A	SQ112A	503A
	SITEID	 /93 FC1				793 FC4		/93 SQ1	793 SQ2	793 AQ3	793 AQ6	793 SQ1	/93 SQ2	/93 AG2	/93 AQ3	/93 AQ5	/93 AQ6	/93 FC1	/93 FC10	/93 FC2	/93 FC5	/93 M201W	/93 M301N	/93 M301ND	/93 M401E	/93 M501S	/93 SQ1	/93 SQ2	/93 AQ3	/93 AQ6	/93 sa1	/93 SQ2	/93 AQ2	/93 AQ3	/93 AQ5	/93 Au6	/07 EC1
	DATE	05/07/93	05/07/93	05/07/93	05/07/93	05/07/93	05/07/93	05/07/93	05/07/93	05/10/93	05/10/93	05/10/93	05/10/93	05/13/93	05/13/93	05/13/93	05/13/93	05/13/93	05/13/93	05/13/93	05/13/93	05/13/93	05/13/93	05/13/93	05/13/93	05/13/93	05/13/93	05/13/93	05/16/93	05/16/93	05/16/93	05/16/93	05/19/93	05/19/93	05/19/93	05/19/93	05/10/03

LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL) NOTE: - Methyl isobutyl ketone - Tetrachloroethene MEC6H5 - Toluene TCLEE MIBK - Dibromochloropropane - Dicyclopentadiene CLC6H5 - Chlorobenzene DCPD - Dicyclopentadi DMDS - Dimethyldisulf ETC6H5 - Ethylbenzene DBCP

- Dimethyldisulfide

0000 - missing data

⁻ Trichloroethene - Total Xylenes TRCLE

S
-
\rightarrow
돐
ш
2
C
8
5

	1	3.600	1.530	0.730	1.050	0.420	0.219	6.110	0.620	0.088	0.575	0.140	0.160	0.790	0.210	0.113	0.000	0.310	0.240	0.610	1.370	0.201	0.360	0.184	0.360	2.550	2.000	3,300	1.610	0.350	0.840	0.185	0.136	0.065	0.063	0.230	0.170
	CHCL3	8	00	20	٥.	2	8	8	8	8	20	8	8	8	8	5	80	99	8	20	8	10	8	2	2	8	8	8	000.	50	99	8	8	8	8	021	00
	CH2CL2	184.700	273.300	272.207	254.579	30.000	111.000	89.000	90.00	4.630	4.630	2.400			_	8.019	4.408	3.660	1.800	2.070	3.800						1.100	1.300	1.0	0.850	0,060	260.000	250,000	51.000	97.000	440.870	210.000
	5 :	9	띯	뜅	넁	병	넁	병	넁	E	5				병			_	_	_	_				_	2	_	_	_	_	_	. GE	. GE	E	E	GE	99 (
	CCL4	1.030	0.960	0.710	0.720	0.860	0.910	2.050	0.890	0.840	0.855	0.852	0.920	0.960	0.990	0.850	0.792	0.000	0.630	0.920	1.760	0.640	0:880	0.860	1.010	0,940	0,760	1.030	0.650	0.160	0.880	0.760	0.780	0.990	1.000	0.850	0.830
	Сене	1.410	1.200	1.036	1.080	1.710	2.430	2.090	2.320	0.470	0.411	GE 31.430	0.630	0.680	0.500	0.415	0.422	1.560	2.390	1.600	2.500	1.300	1.560	1.600	1.950	1.410	1.500	1.440	1.400	LT 0.074	1.900	0.510	0.770	0.290	0.347	0.300	0.370
	٩	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056
	ВСНРО	-	=	ב	ב	=	ב	ב	=	5	=	H	=	=	=	=		-	-	_	5	=	5	ב	ב	=	ב	5	_	ב	=	ב	=	=	ב	5	
	빙	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056
	120CE	-	5	ב	ב	ב	=	=	5	=	=	ב	_	ב	ב	5	ב	=	-	_		_	=	1	=	בו	_	_	=	=		5	=	5		-	
	120CLE	0.070	0.140	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.068	0.072	0.082	0.056	0.078	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.069	0.056	0.056	0.063	0.087	0.067
	121			5	_	1	H	1	=	=				-		_	7	=	5	ב			5	=	ב	_	ב	=	ב	5	5		5	5			
	11DCLE	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	r 0.056	r 0.056	0.056	0.056	r 0.056	T 0.056	T 0.056	1 0.056	T 0.056	T 0.056	T 0.056	T 0.056	1 0.056	T 0.056	1 0.056	T 0.056	T 0.056	1 0.056	1 0.056	1 0.056	1 0.056	1 0.056	T 0.056	1 0.056	T 0.056	T 0.056	T 0.056	T 0.056
(ug/m3)	=	: 5	_	_	=	_	5	_	_	_		_			<u>۔</u>									-1	ر ا		-	0	0	10	0	0	0	0	0	0	0
		T 0.170	٠.	T 0.170	T 0.167	T 0.170	T 0.170	T 0.170	T 0.170	T 0.167	.T 0.167	T 0.170	.1 0.170	.1 0.170	.T 0.170	.T 0.170	л 0.170	.T 0.170	.T 0.170	.T 0.170	.T 0.170	л 0.170	.T 0.170	.T 0.170	T 0.170	.T 0.170	.T 0.170	LT 0.170	LT 0.170	LT 0.170	LT 0.170						
•	-		_	-		٦	_	_	_	3 L		-	_	-	٦ 0	9	- 0	-	-	-	10	-	-	-	-	-	-	-	-	-	_	0	_	-	_	0	_
	111TCE	1.990	1.610	1.450	1,430	1.750	1.900	1.650	1.720	1.363	1.275	1.280	1.300	1.090	1.310	1.236	1.090	1.550	1.650	1.520	2.760	1.070	1.510	1.850	2.120	1.700	1.400	1.850	1.160	0.320	1.660	1.170	1.180	1.360	1.400	1.310	1.140
	SAMP1D2	5058	2068	Sq1138	Sq114B	Sq115B	Sq1168	SQ117B	Sq118B	Sq121B	SQ122B	5118	512BD	5138	5148	Sq1238	SQ124B	Sq125B	Sq126B	841278	SQ128B	5178	SQ131B	5188	SQ132B	5198	520BD	5218	522B	SQ133B	SQ134B	525B	526BD	SQ135B	5278	SQ1368	SQ137B
	SAMPID1 SAMPID2	505A	506A	SQ113A	SQ114A	SQ115A	SQ116A	SQ117A	SQ118A	SQ121A	SQ122A	511A	512AD	513A	514A	SQ123A	SQ124A	SQ125A	SQ126A	SQ127A	SQ128A	517A	SQ131A	518A	SQ132A	519A	520AD	521A	522A	SQ133A	SQ134A	525A	526AD	SQ135A	527A	SQ136A	SQ137A
	SITEID	 FC2	1	Sa1	S02	AQ3	A06	So.1	S02	AQ3	A06	FC1	FC10	FC2	FC5	SQ1	205	AQ3	A06	Sq1	Sq2	A02	AQ3	AQ5	A06	FC	FC10	FC2	55	SQ1	S02	-			A04		SQ1
	DATE	05/10/03		05/19/93	05/19/93	05/22/93	05/22/93	05/22/93	05/22/93	05/25/93	05/25/93	05/25/93	05/25/93	05/25/93	05/25/93	05/25/93	05/25/93	05/28/93	05/28/93	05/28/93	05/28/93	05/31/93	05/31/93	05/31/93	05/31/93	05/31/93	05/31/93	05/31/93	05/31/93	05/31/93	05/31/93	06/03/93	06/03/93	06/03/93	06/03/93	06/03/93	06/03/93

CCL4 12DCLE - 1,2-Dichloroethane 12DCE - trans-1,2-Dichloroethene 111TCE - 1,1,1-Trichloroethane 112TCE - 1,1,2-Trichloroethane 11DCLE - 1,1-Dichloroethane

- Carbon Tetrachloride CH2CL2 - Methylene Chloride BCHPD - Bicycloheptadiene CHCL3 - Chloroform - Benzene

LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL) 00000 - missing data NOTE:

SULTS	13)
æ	Ud/u
200	

4	t di di	Catabas Patabas	לו לאמ	4	ב <u>ר</u>	(ug/m3)	g	_	S C S		ETCAHS		MECANS	2	MIRK	1	101	TRCIF	u.	XYIFN	2
DAIE STIELD	SAMPLIN.	3AMT 102	ָּ	2		:		1		1 1 1		:		· '					:		: :
N5/19/03 FC2	505A	5058		090.0	2	0.470	1	0.410	5	0.220	0	0.180	2.700	00	.T 0.740	_	0.290	ב	090.0		0.790
05/19/93 FC5	506A	5068	: 5	090.0		0.440	בו	0.410	5	0.220	Ó	0.230	5.000	. 8	.1 0.740	_	0.430	ב	090.0		0.970
05/19/93 SQ1	SQ113A	SQ1138	5	090.0	2	0.450	-	0.410	7	0.220	1 0.	0.150	2.400	7 00	T 0.740		0.190	5	090.0	=	0.690
05/19/93 SQ2	SQ114A	SQ114B	ב	090.0	웆	0.470	5	0.410	=	0.220	LT 0.	0.150	2.500	00	.T 0.740	_	0.100	=	090.0	ב	0.690
05/22/93 A03	Sq115A	SQ115B	ב	090.0	웆	0.470	5	0.410	<u>-</u>	0.220	0	0.410	5.300	00	.T 0.740	_	0.250	=	090.0		2.200
05/22/93 AQ6	SQ116A	SQ116B	=	090.0	2	0.470	ב	0.410	1	0.220	0	0.560	6.100	00	.1 0.740	_	0.330	5	090.0		3.100
05/22/93 sq1	SQ117A	SQ117B	ב	090.0	웆	0.470	-	0.410		0.220	0	0.450	5.200	00,	T 0.740	_	0.500		0.120		2.400
05/22/93 sq2	SQ118A	Sq118B	=	090.0	웆	0.470	5	0.410	<u>-</u>	0.220	0	0.520	9.600	00	LT 0.740	_	0.310	=	0.060		2.800
05/25/93 AQ3	SQ121A	Sq121B	5	090.0	웆	0.470	ב	0.410	-	0.220	LT 0	0.150	2.749	1 65.	LT 0.740	_	0.065	ב	090.0	=	0.690
05/25/93 AQ6	SQ122A	SQ122B	۲	090.0	2	0.483	_	0.412	=	0.218	LT 0	0.148	2.706	1 90.	LT 0.741	_	0.092	ב	0,060	_	0.065
05/25/93 FC1	511A	5118	=	090.0	웆	0.480	ב	0.410	5	0.220	11 0	0.150	2.880	1 08	LT 0.740	_	0.077	=	090.0	=	0.690
05/25/93 FC1D	512AD	512BD	ב	090.0	웆	0.480	=	0.410	<u>-</u>	0.220	11 0	0.150	0.920	1 02,	LT 0.740	_	0.110	5	0.060	5	0.690
05/25/93 FC2	513A	5138	5	090.0	웆	0.490	-1	0.410	<u></u>	0.220		0.150	0.300	00	LT 0.740		0.060	=	090.0	=	0.690
05/25/93 FC5	514A	5148	Ξ	090.0	웆	0,460	_	0.410	ב	0.220	LT 0	0.150	0.830	1 021	LT 0.740	C	0.120	ב	090.0	Ξ	0.690
05/25/93 \$01	SQ123A	SQ123B	ב	090.0	2	0.472	=	0.412	ב	0.218	11 0	0.148	0.387	187	LT 0.741	ו נו		5	090.0	5	0.065
05/25/93 \$02	SQ124A	SQ124B	۲	090.0	웆	74.0	=	0.412	ב	0.218	11 0	0.148	0.569	1 69	LT 0.741	_	0.071	5	090.0	=	0.065
05/28/93 AQ3	SQ125A	SQ125B	1	090.0	웆	0.470	۵	0.410	5	0.220	0	0.510	3.600	1 005	LT 0.740	C	0.360	ב	090.0		2.600
05/28/93 Aa6	SQ126A	SQ126B	=	090.0	웆	0.470	ב	0.410	-	0.220	0	0.610	5.200	00.	LT 0.740	C	0.520	5	090.0		3.400
	SQ127A	SQ127B	=	0.060	웆	0.470	ב	0.410	5	0.220	0	0.270	3.000	1 000	LT 0.740		0.270	=	090.0		1.200
05/28/93 \$92	SQ128A	Sq128B	5	090.0	웆	0.420	=	0.410	5	0.220	0	0.360	3.700	00.	LT 0.740	0	0.410	ב	0.060		1.800
05/31/93 AQ2	517A	5178	5	090.0	웆	0.440	۲	0.410	ב	0.220	0	0.150	1.6	1.600	LT 0.740	6	0.130	ב	0.060	ב	0.690
05/31/93 AQ3	SQ131A	SQ131B	=	0.060	웆	0.490	=	0.410	5	0.220	0	0.310	3.2	3.200	LT 0.740	0	0.310	5	0.060		1.400
	518A	5188	ב	090.0	윷	0.470	ב	0.410	=	0.220	0	0.560	4.3	4.300	LT 0.740	6	0.470	=	090.0		3.300
05/31/93 AQ6	SQ132A	SQ132B	5	090.0	웆	0.470	ב	0.410	5	0.220	0	0.470	3.5	3.900	LT 0.740	0	0.410	H	0.060		3.000
05/31/93 FC1	519A	5198	=	090.0	웆	0.500	=	0.410	=	0.220	0	0.430	3.4	3.400	LT 0.740	0	097.0	=	0.060		2.400
05/31/93 FC1D	520AD	520BD	-	090.0	웆	0.470	Ξ	0.410	=	0.220	11 0	0.150	7:	1.530	LT 0.740		0.230	Ξ	0.060	1	0.690
05/31/93 FC2	521A	5218	ב	090.0	웆	0.500	ב	0.410	ב	0.220	0	0.480	3.4	3.400	LT 0.740	0	0.550	ב	0.060		2.800
05/31/93 FC5	522A	5228	Ξ	090.0	2	0.470	=	0.410	=	0.220	9	0.350	3.2	3.200	LT 0.740	0	0.360	=	0.060		1.700
05/31/93 SQ1	SQ133A	SQ133B	5	090.0	웆	0.470	ב	0.410	=	0.220	1	0.150	LT 0.0	0.065	LT 0.740			=	0.060		2.900
05/31/93 \$92	SQ134A	SQ134B	=	090.0	웆	0.510	=	0.410	[1	0.220	ت	0.200	5.	. 100	LT 0.740	0 11	090.0	ב	090.0		0.960
06/03/93 AQ1	525A	5258	ב	090.0	웆	0,460	5	0.410	=	0.220	J	0.220		1.300	LT 0.740	0	0.180	ב	0.060		1.300
06/03/93 Aq1D	526AD	526BD	ב	090.0	웆	0.450	_	0.410	ב	0.220	J	0.220	-	1.500	LT 0.740	0	0.160	ב	0.060		1.000
06/03/93 AQ3	SQ135A	SQ135B	ב	0.060	₽	0.470	=	0.410	=	0.220	11	0.150	0.6	0.600	LT 0.740	0	0.130	=	090.0	=	0.690
06/03/93 AQ4	527A	5278	ב	0.060	웆	0.490	ב	0.410	[]	0.220	5	0.150	·.	0.460	LT 0.740	0	0.120	5	090.0	5	0.690
06/03/93 AQ6	SQ136A	Sq136B	1	0.060	2	0.460	۲	0.410	ב	0.220	ני	0.150	٠ <u>٠</u>	0.600	LT 0.740	0	0.150	11	0.060	_	0.690
06/03/93 SQ1	SQ137A	Sq1378	=	0.060	2	0.480	ב	0.410	=	0.220	ב	0.150	·.	0.480	LT 0.740			=	090.0	=	0.690
06/03/93 sq2	SQ138A	S0138B	ב	090.0	9	0.480	ב	0.410	=	0.220		0.150	0	0.150	LT 0.740	0	090.0	=	0.060	5	0.690

LI - denotes value below lower Certified Reporting Limit GI - denotes value above upper Certified Reporting Limit GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL) 0000 - missing data NOTE: - Methyl isobutyl ketone - Tetrachloroethene - Trichloroethene - Total Xylenes MEC6H5 - Toluene MIBK TCLEE TRCLE XYLEN - Dibromochloropropane - Dicyclopentadiene - Dimethyldisulfide CLC6H5 - Chlorobenzene ETC6H5 - Ethylbenzene DMDS DBCP DCPD

5330 5388 1.230 11 0.056 11 0.056 2.420 0.450 0E 17 0.058 11 0.056 2.420 0.450 0E 17 0.058 11 0.056 11 0.056 2.400 0.540 0E 17 0.000 0E 17 0.000 18 2.500 0.400 0E 17 0.000 18 2.500 0.400 0E 17 0.000 18 2.500 0.400 0E 2.000 0E 0E </th <th>4</th> <th>101040</th> <th>CAMBIDS</th> <th>11116</th> <th>(ug/m3)</th> <th>رع ر</th> <th>10CI F</th> <th>5</th> <th>120CI F</th> <th>120CF</th> <th></th> <th>RCHPD</th> <th>CAHG</th> <th>C</th> <th>7100</th> <th>CH2</th> <th>CH2CL2</th> <th>CHCL.3</th>	4	101040	CAMBIDS	11116	(ug/m3)	رع ر	10CI F	5	120CI F	120CF		RCHPD	CAHG	C	7100	CH2	CH2CL2	CHCL.3
40.2 53.04 53.08 1,220 1,010 1,026 1,026 1,026 1,026 1,026 2,020 6,030 6,130 1,530 40.6 53.14 531.4 1,230 1,030	311610	SAMP IN	301 JUNE			:		!;			. ;			:				
5314 5318 1.430 1.430 1.7 0.56<		530A	5308	1.230	LT 0.1	1 02	.T 0.05	_		11	0.056	LT 0.056		920	0.610	띯	70.000	0
ANA Suit28 1-900		531A	5318	1.600	LT 0.1	1 02	.T 0.05	6 11	0.056	5	0.056	LT 0.056		410	0.640	띯	14.540	0
Fig. 1932, San		SQ142A	SQ142B	1.900	1.0 1.1	1 021	.1 0.05	9	0.056	5	0.056	LT 0.056		200	0.940	병	31.000	-
FFT 53340 53380 53380 1190 11 0 0.15 11 0.056 11 0.056 11 0.056 11 0.056 12 0.056 22 70 0.5390 0E 32.000 531 5344 5354 11,520 11 0.0156 11 0.056 11 0.056 11 0.056 12 0.056 2.270 0.5490 0E 32.000 331 531,43 531,44 531,44 531,44 531,44 11,010 11 0.056 11 0.056 11 0.056 12 0.		532A	5328	1.720	LT 0.1	22	.T 0.05	6 11	0.056	ב	0.056	LT 0.056		099	2.020	병	20.200	¥.
FIG. 5544 5546 1.550 II 0.056 II 0.056 <th< td=""><th></th><th>533AD</th><th>53380</th><td>1.190</td><td>LT 0.1</td><td>1.0021</td><td>.1 0.05</td><td>7 9</td><td>0.056</td><td>5</td><td>0.056</td><td>LT 0.056</td><td></td><td>740</td><td>0.530</td><td>넁</td><td>34.000</td><td>0</td></th<>		533AD	53380	1.190	LT 0.1	1.0021	.1 0.05	7 9	0.056	5	0.056	LT 0.056		740	0.530	넁	34.000	0
Handing Hand		534A	5348	1.520	LT 0.1	1 021	-1 0.05	17 9	0.056	-	0.056	0.087		210	0.650	병	28.000	M
931 9314,34 914,44 <th></th> <th>535A</th> <th>5358</th> <td>1.470</td> <td>1.0</td> <td>021</td> <td>.1 0.05</td> <td></td> <td></td> <td>5</td> <td>0.056</td> <td>LT 0.056</td> <td></td> <td>026</td> <td>0.660</td> <td>넁</td> <td>37.000</td> <td></td>		535A	5358	1.470	1.0	021	.1 0.05			5	0.056	LT 0.056		026	0.660	넁	37.000	
932 9314,44 911,46 911,46 911,46 911,46 911,46 911,46 911,46 911,46 911,47 911,01 <th></th> <th>SQ143A</th> <th>801438</th> <td>1.040</td> <td>11 0.1</td> <td>22</td> <td>.T 0.05</td> <td>_</td> <td></td> <td>ב</td> <td>0.056</td> <td>LT 0.056</td> <td></td> <td>.310</td> <td>0.420</td> <td>띯</td> <td>16.900</td> <td>J</td>		SQ143A	801438	1.040	11 0.1	22	.T 0.05	_		ב	0.056	LT 0.056		.310	0.420	띯	16.900	J
Add Solida Solida <th></th> <th>SQ144A</th> <th>SQ144B</th> <td>1.210</td> <td>LT 0.1</td> <td>170</td> <td>LT 0.05</td> <td></td> <td></td> <td>1</td> <td>0.056</td> <td>LT 0.056</td> <td></td> <td>069</td> <td>0.590</td> <td>႘</td> <td>30.000</td> <td></td>		SQ144A	SQ144B	1.210	LT 0.1	170	LT 0.05			1	0.056	LT 0.056		069	0.590	႘	30.000	
Add Solidada		SQ145A	SQ145B	1.890	11 0.1	021	1 0.05	_		5	0.056	LT 0.056		730	0.660	병	395.000	J
Salt Salt/A Salt/A <th></th> <th>SQ146A</th> <th>897108</th> <td>1.720</td> <td>11 0.</td> <td>170</td> <td>LT 0.05</td> <td>9</td> <td>0.064</td> <td>-</td> <td>0.056</td> <td>LT 0.056</td> <td></td> <td>.830</td> <td>0.480</td> <td>넁</td> <td>31.640</td> <td>_</td>		SQ146A	897108	1.720	11 0.	170	LT 0.05	9	0.064	-	0.056	LT 0.056		.830	0.480	넁	31.640	_
921,484 92,650 17,010 10,056 17,0056 1		SQ147A	801478	2.130	11 0.	170	LT 0.05	9	0.059	5	0.056	LT 0.056		.730	0.800		305.000	Ŭ
Ad3 Sa151A Sa151B 1,050 1 0,056 <th< td=""><th></th><th>SQ148A</th><th>SQ148B</th><td>2.650</td><td>LT 0.</td><td>170</td><td>LT 0.05</td><td>9</td><td>0.093</td><td>ב</td><td>0.056</td><td>LT 0.056</td><td></td><td>.840</td><td>0.700</td><td></td><td>191.000</td><td>•</td></th<>		SQ148A	SQ148B	2.650	LT 0.	170	LT 0.05	9	0.093	ב	0.056	LT 0.056		.840	0.700		191.000	•
Add Sali52B 51.570 LT 0.170 LT 0.056 LT <t< td=""><th>_</th><th>SQ151A</th><th>SQ151B</th><td>1.050</td><td>1 0.</td><td>170</td><td>LT 0.05</td><td>.T 9</td><td>1 0.056</td><td>5</td><td>0.056</td><td>LT 0.056</td><td></td><td>089</td><td>0.520</td><td></td><td>50.000</td><td>_</td></t<>	_	SQ151A	SQ151B	1.050	1 0.	170	LT 0.05	.T 9	1 0.056	5	0.056	LT 0.056		089	0.520		50.000	_
Sal 5 Sal 5 Sal 5 Sal 5 1.07 LT 0.056 LT <	_	SQ152A	SQ152B	1.570	LT 0.	170	LT 0.05	9	1 0.056	-	0.056	LT 0.056		.890	0.680		60.000	=
Sag 2 Sal54A Sal54A Sal54B 10.406 17 0.1056 17 0.056 17		SQ153A	SQ1538	1.070	LT 0.	170	LT 0.05		0.056 T	5	0.056	LT 0.056		.830	0.610		45.000	
AA2 558A 538B 1,030 LT 0,056		SQ154A	801548	0.940	11 0.	170	LT 0.05	.T 9	1 0.056	ב	0.056	LT 0.056		.540	0.470		45.000	
Ag3 Sg157A Sg157B 1.940 1.7 0.170 1.7 0.056		538A	5388	1.030	11 0.	170	LT 0.05		T 0.056	ב	0.056	LT 0.056		.200	0.390		40.560	_
AGS 539A 539B 2.110 I.T 0.170 I.T 0.056 I.T 0.056 <th< td=""><th></th><th>SQ157A</th><th>Sq1578</th><td>1.940</td><td>11 0.</td><td>170</td><td>LT 0.05</td><td></td><td>1 0.056</td><td>ב</td><td>0.056</td><td>LT 0.056</td><td></td><td>300</td><td>0.630</td><td></td><td>29.200</td><td></td></th<>		SQ157A	Sq1578	1.940	11 0.	170	LT 0.05		1 0.056	ב	0.056	LT 0.056		300	0.630		29.200	
Ad6 Sa158A Sa158B 2.820 LT 0.176 LT 0.056		539A	5398	2.110	.1	170	LT 0.0	99	1 0.056	11	0.056	LT 0.056		.610	0.640		2.300	_
FC1 540A 540B 2.230 II 0.056		SQ158A	Sq158B	2.820	. 11	170	LT 0.0		1 0.056	Ľ	0.056	LT 0.056		.040	0.570		4.700	
FC2 54.4A 54.1B 1.950 IT 0.1750 IT 0.056 <		540A	240B	2.230	. 11	170	LT 0.0	.T 99	1 0.056	ב	0.056	LT 0.056		.420	0.700		14.100	
FC5 542A 542B 1.740 LT 0.056		541A	5418	1.950	.0	170	11 0.0		T 0.056	-	0.056	0.09		.070	0.700		4.100	
M125W 544A 544B 1.750 LT 0.056 LT 0.056 <t< td=""><th></th><th>542A</th><th>5428</th><td>1.740</td><td>11 0.</td><td>170</td><td>LT 0.0</td><td></td><td>T 0.056</td><td>ב</td><td>0.056</td><td>LT 0.05</td><td></td><td>.900</td><td>0.610</td><td></td><td>10.000</td><td></td></t<>		542A	5428	1.740	11 0.	170	LT 0.0		T 0.056	ב	0.056	LT 0.05		.900	0.610		10.000	
SQ15 SQ159A SQ159B 1.090 IT 0.170 IT 0.056		244A	244B	1.750	LT 0.	170	LT 0.0	. P	1 0.056	ב	0.056	LT 0.05	•	.760	0.530		12.100	
SQ10 543AD 543BD 2.630 LT 0.176 LT 0.056 <		SQ159A	Sq1598	1.090	LT 0.	170	LT 0.0	. J	T 0.056	-1	0.056	LT 0.05		.830	0.400			
SQ2 SQ160A SQ160B C.000 LT 0.170 LT 0.056		543AD	54380	2.630	LT 0.	170	LT 0.0	196	1 0.056	5	0.056	0.05		.870	0.340		28.810	
Ag3 Sg161A Sg161B 0.750 LT 0.170 LT 0.056		SQ160A	801608	2.000	LT 0.	170	LT 0.0	. 7 99	T 0.056	ב	0.056	LT 0.05		.800	0.660		~	
Ag6 Sg162A Sg162B LT 0.170 LT 0.056 LT <th< td=""><th></th><th>SQ161A</th><th>Sq161B</th><td>0.750</td><td>LT 0.</td><td>170</td><td>LT 0.0</td><td>7 99</td><td>1 0.056</td><td></td><td>0.100</td><td>LT 0.05</td><td></td><td>.940</td><td>0.470</td><td></td><td>4.740</td><td></td></th<>		SQ161A	Sq161B	0.750	LT 0.	170	LT 0.0	7 99	1 0.056		0.100	LT 0.05		.940	0.470		4.740	
SQ1 SQ163A SQ163B 0.830 LT 0.170 LT 0.056		SQ162A	SQ162B	0.1	LT 0.	170	LT 0.0	. 7 99	T 0.056	1	0.056	LT 0.05	ב	.074			4.300	ר
SQ2 SQ164A SQ164B 0.950 LT 0.170 LT 0.056 LT 0.050 0.400 SQ1 SQ170A SQ170A SQ170A LT 0.170 LT 0.056		SQ163A	861638	0.830	LT 0.	170	LT 0.0	7 99	T 0.056	רו	0.056	LT 0.05		.720	0.360		6.500	
AGS SQ167A SQ167B 0.0840 LT 0.170 LT 0.056		SQ164A	SQ164B	0.950	LT 0.	170	LT 0.0			ב	0.056	LT 0.05	J	.930	0.550	_	4.460	
Ag6 SQ168A SQ168B SQ140 LT 0.170 LT 0.056		SQ167A	801678	0.840	LT 0.	170	LT 0.0	26	0.055	Ľ	0.056	LT 0.05		000.	0.420		2.150	
sq1 sq169A sq169B 0.830 LT 0.170 LT 0.056 LT 0.056 LT 0.056 LT 0.200 LT 0.250 0.520 Aq2 547A 547B 0.870 LT 0.170 LT 0.056		SQ168A	801688	0.440	11 0.	170	LT 0.0	26 L	T 0.056	-	0.056	LT 0.05	•	.100	0.090	_	3.550	
SQ2 SQ170A SQ170B 1.150 LT 0.170 LT 0.056 LT 0.052 ND		SQ169A	869108	0.830	LT 0.	170	LT 0.0	26 L	.T 0.056	ר	0.056	LT 0.05	•	.200	0.400	_	2.600	
AQ2 547A 547B 0.870 LT 0.170 LT 0.056 LT 0.056 LT 0.056 LT 0.056 LT 0.056		SQ170A	SQ170B	1.150	LT 0.	170	LT 0.0	26 L	.1 0.056		0.200	LT 0.05	•	.250	0.520	_	2.650	
		547A	5478	0.870	LT 0.	170	LT 0.0	29 L	.1 0.056	ב	0.056	LT 0.05	0 9	.410	0.622			

1.590

0.260

0.164 0.089 0.541 0.221

0.610

0.069 0.056 0.098

0.350 0.167 0.870

0.980

1.010

0.200 1.280 5.070 0.620

VOC RESULTS

3.550 1.880 0.780

0.550 0.340 0.810 0.120 0.056 0.220 0.282 0.130 0.275

LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL) 0000 - missing data NOTE: - Carbon Tetrachloride CH2CL2 - Methylene Chloride BCHPD - Bicycloheptadiene CHCL3 - Chloroform - Benzene 9H93 CCL4 12DCE - trans-1,2-Dichloroethene 112TCE - 1,1,2-Trichloroethane 111TCE - 1,1,1-Trichloroethane 11DCLE - 1,1-Dichloroethane 12DCLE - 1,2-Dichloroethane

S
-
\rightarrow
S
ш
~
ਪੁ
9
-

					Bn)	(ug/m3)															
DATE SITEID		SAMPID1 SAMPID2	วา	CLC6H5	DBCP	!	ОСРО		DMDS	;	ЕТС6Н5	뿦	MEC6H5	MIBK	¥	TCLEE	-	TRCLE		XYLEN	
06/06/93 AG2	530A	5308	5	090.0	2	0.480	17	0.410	0	0.220	0.96.0	: .	5.300	<u> </u>	0.740		0.580	_	090-0	4	7
	531A	5318	5	090.0		0.450	- -	0.410	-1	0.220	1.000		4.900	: 5	0.740	Ö	0.710	; ;;	090.0	4	4.900
06/06/93 Aq6	Sq142A	SQ142B	=	090.0	2	0.460	11	0.410	1 0	.220	0.730	0	4.100	۲	0.740	Ö	0.460	LT 0.	090.0	M	3.700
06/06/93 FC1	532A	5328	=	090.0	용	0.470	-	0.410	-1	.220	1.000	0	5.200	ב	0.740	0	0.60.0	Ö	0.085	4	4.700
06/06/93 FC1D	533AD	53380	5	090.0	2	0.450	11 0	0.410	[] []	.220	0.540	0	5.400	7	0.740	0	0.500	.i 0.	090.0	7	2.600
06/06/93 FC2	534A	5348	=	090.0	2	0.460	-1	0.410	1 0	0.22.0	0.590	0	5.000	ב	0.740	0	0.640	.0	090.0	7	2.600
06/06/93 FC5	535A	5358	ב	090.0	₽	0.450	<u></u>	0.410	-1	.220	0.250	0	3.700	1	0.740	0	0.400	.i	090.0	-	1.100
06/06/93 sa1	SQ143A	SQ143B	ב	090.0	2	0.460	1	0.410	1 0	.220	LT 0.150	0	0.730	ב	0.740	o	0.087	0	090.0	1, 0	0.690
06/06/93 sa2	80144A	S0144B		090.0	Ş	0.470	<u>-</u>	0.410	1 0	.220	0.180	0	0.660	ב	0.740	Ö	0.076	L 0.	090.0	0	0.760
06/09/93 AQ3	SQ145A	801458	5	090.0	2	0.460	1	.410	11 0	.220	LT 0.150	0	0.590	Ξ	0.740	0	0.170	LT 0.	090.0		0.690
06/09/93 Ag6	S0146A	SQ146B	=	090.0	2	0.490	<u>-</u>	0.410	<u>-1</u>	.220	0.170	0	2.000	ב	0.740	o	0.270	L 0.	090.0	[1 0	0.690
06/09/93 sa1	S0147A	SQ147B	ב	090.0	2	0.450	ב	0.410	L1 0	0.220	0.210	0	1.700	_	0.740	o	0.300	ات 0	090.0	_	1.000
06/09/93 sq2	S0148A	S0148B	=	090.0	2	0.470	11	0.410	11 0	0.220	LT 0.150	0	2.100	ב	0.740	0	0.340	1	090.0	1 0	0.690
06/10/93 AQ3	SQ151A	Sq151B	=	0.060	2	0.460	5	0.410	-	0.220	0.260	0	1.900	ב	0.740	o	0.220	11	090.0	_	.200
06/10/93 AQ6	SQ152A	Sq152B	Ξ	0.060	Ş	0.470	-	1.410	11 0	0.220	0.310	0	2.300	ב	0.740	o	0.320	LT 0.	090.0	_	1.400
06/10/93 sq1	SQ153A	SQ153B	=	090.0	ş	0.470	5	.410	1	1.220	0.300	0	2.800		0.740	0	0.320	L 0.	090.0	_	.400
06/10/93 sa2	SQ154A	Sq154B	=	090.0	2	0.460	5	0.410	L1 0	1.220	LT 0.150	0	0.270		0.740	11 0	090.0	LT 0.	090.0	0 1	0.690
06/12/93 AQ2	538A	5388	=	0.060	2	0.470	5	0.410	5	0.220	0.280	0	1.700	ב	0.740	0	0.160	LT 0.	090.0	_	.300
06/12/93 AQ3	SQ157A	SQ157B	=	090.0	웆	0.470	5	0.410	5	0.220	0.260	0	2.060	1	0.740	o	0.180	L 0.	090.0	•	.200
06/12/93 AQS	539A	5398	ב	090.0	2	0.470	5	0.410	5	0.220	0.800	0 GE	9.600	11	0.740	o	0.800	LT 0	090.0	4	4.100
06/12/93 AQ6	SQ158A	SQ158B	ב	090.0	2	0.470	5	0.410	<u>-</u>	0.220	0,360	0	5.200	-	0.740	0	0.520	را ال	090.0	_	1.100
06/12/93 FC1	540A	2408	ב	090.0	2	0.470	<u>-</u>	0.410	1	0.220	0.750	Ö	5.100	_	0.740	0	0.610	LT 0,	090.0	8	3.300
06/12/93 FC2	541A	5418	ב	090.0	<u>⊋</u>	0.450	5	0.410	5	0.220	0.200	0	2.500	11	0.740	0	0.500	را الا	090.0	0	0.730
06/12/93 FC5	542A	242B	Ξ	090.0	₽	0.440	5	0.410	5	0.220	0.670	0	3.500	1	0.740	0	0.530	را 10	090.0	M	3.000
06/12/93 M125W	244A	244B	ב	090.0	2	0.470	5	0.410	5	0.220	0.660	o	3.880	=	0.740	0	0.520	-0	0,060	m	3.100
	Sq159A	Sq159B	=	090.0	₽	0.480	5	0.410	<u>-</u>	0.220	0.570	0	4.800	5	0.740	0	0.420	11 0	090.0	2	2.900
	543AD	543BD	=	090.0	2	0.580		0.410		0.220	0.350	0	2.300	=	0.740	0	0.290	11 0	0.060	~	1.700
	SQ160A	801608	5	090.0	윤	0.450	5	0.410	<u>-</u>	0.220	1.040	o	4.340	ב	0.740	0	0.590	11 0	090.0	2	2.400
06/13/93 AQ3	SQ161A	SQ161B	Ξ	090.0	2	0.470	5	0.410		0.220	0.210	0	1.800	[1	0.740	0	0.210	LT 0	090.0	0	0.980
06/13/93 AQ6	S0162A	SQ162B	ב	090.0	2	0.500	5	0.410	5	0.220	LT 0.150	0 LT		_	0.740	LT 0	090.0	1 0	0.060	1 0	0.690
06/13/93 sa1	SQ163A	Sq163B	=	0.000	ş	0.470	5	0.410	5	0.220	LT 0.150	0	1.800	-	0.740	0	0.240	1 0	090.0	11 0	0.690
	S0164A	Sq164B	ב	090.0	웊	0.440	5	0.410	5	0.220	LT 0.150	o	0.840	1	0.740	0	0.150	0 5	0.060		0.690
06/15/93 AQ3	Sq167A	SQ167B	ב	090.0	2	0.460		0.410	<u>-</u>	0.220	LT 0.150	0	1.630	5	0.740	0	0.250	1 0	0.060	-1	0.690
06/15/93 AQ6	Sq168A	801688	ב	090.0	윤	0.500	5	0.410	=	0.220	0.260	Q	2.200	_	0.740	0	0.320	- O	090.0	_	.100
	SQ169A	801698	11	090.0	2	0.460	<u>-</u>	0.410	5	0.220	LT 0.150	o	1.200	-	0.740	0	0.190	<u>ا</u>	090.0	11 0	0.690
	SQ170A	SQ170B	=	090.0	윤	0.500	5	0.410	5	0.220	0.460	0	3.200	-1	0.740	0	0.450	-1	0,060	~	2.200
06/18/93 AQ2	547A	5478	ב	0.060	₽	0.480	5	0.410	5	0.220	LT 0.150	9	0.240	_	0.740	רב	090.0	11 .0	090.0	[]	0.690

LT - denotes value below lower Certified Reporting Limit ${\tt GT}$ - denotes value above upper Certified Reporting Limit GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL) 00000 - missing data NOTE: MIBK - Methyl isobutyl ketone TCLEE - Tetrachloroethene TrichloroetheneTotal Xylenes MEC6H5 - Toluene TRCLE - Dibromochloropropane - Dicyclopentadiene - Dimethyldisulfide CLC6H5 - Chlorobenzene ETC6И5 - Ethylbenzene DMDS DBCP DCPD

13	
_	
3	
Æ	
8	

2 1000	3 :	0.070	0.076	0.186	0.071	0.100	0.260	0.171	0.084	0.168	0.063	0.360	0.158	0.065	0.230	0.163	0.080	0.133	0.078	0.320	7.000	0.210	0.270	2.886	0.540	0.186	0.318	0.380		LT 0.056	1.640	LT 0.056	LT 0.056	LT 0.056	0.186	0.810	0.810	0.710
2	5 ; ;	40	20	2	20	20	09	40	40	40	50	50	00,	1.100	99	20	02:	06,	6	00	0.510	0.480	0.470	1.500	2.570	5.300	0.460	0.490		0.470	0.440		0.450	097.0	0.510	0.450	0.450	0.450
CIJCHJ	; ; ;	0.440	0.450	0.470	0.450	0.450	0.460	0.440	0.440	0.440	0.450	0.450	0.700		0.460	0.670	0.420	0.490	0.490	0.600	0.5	0.4	0.4	1.5	2.5	5.3	0.4	0.4	0.4	7.0	0.0	7.0	0.0	0.0	0	· 0	0.0	0.
5	5 :	2	₽		웆	웆	웆	웆	웆	웆	웆				2		웆	읒	₽		2		웆				웆	웆	웆	2	웆	₽	오	윤	2	2	웆	2
Š		0.600	0.710	0.630	0.740	0.579	0.720	0.560	0.750	0.610	0.676	0.690	0.740	0.550	0.620	0.600	0.710	0.590	0.420	0.620	0.610	0.620	0.620	1.260	0.610	0.530	0.620	0.550	0.510	0.650	0.170	0.480	0.510	0.320	0.470	0.800	0.550	0.590
ZKUK	OHO .	0.300	0.340	0.330	0.370	0.548	0.310	0.290	0.360	0.310	0.310	0.130	0.970	1.230	266.0	1.140	0.660	0.490	0.630	0.492	0.430	0.460	0.700	0.540	0.608	00,400	0.420	0.430	0.330	0.560	0,440	1.190	0.845	0.747	0.730	1.170	0.340	0.980
c	. !	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056
Consu		ב	ב	=	ב	=	=	Ξ	5	_	5	=	=	ב	_	=	_	=	=	5	=	=	5	_	=	_	=	ב	ב	_	=	ב	ב	=	ב	=	ב	-
u	. :	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056
12005	3 :	=	5	=	5	=	ב	ב	5	=	ב	_	ב	_	=	П	_	_	=	=	=	ב	=	=	=	ב	5	=	=	5	=	=	ב	=	ב	ב	=	=
<u>u</u>	;	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.061	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056
12001	5 ;	5	ב	5	-	=	=	=	5	=	=	=	ב	_	_	=		ב	ב	ב	ב	ב	ב	H	ב	[1	ב	5	=	_	=	ב	=	=	5	5	5	5
700		0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056
, =	= ;	۲	=	=	_	=	ב	ב	=	Ξ	ב	-	5	=	=	-		-		=	ב	=	=	ב	ב	1	_	ב	_	-	7	ב	ב			ב	_	1
(ug/m3)		0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170
= =	= ;	ב	=	=	_	_			=	=		5	-	ב	=	7	=		_	ב	ב	5	<u>,</u>	5	=	=	5	5	=	_	5	-		5	-	=	7	5
11176		0.910	0.930	0.910	0.660	1.020	0.980	0.870	1.060	1.060	0.930	0.690	1.210	1.080	1.170	1.110	1.240	1.090	1.080	0.810	0.910	1.010	1.280	1.080	1.150	0.910	1.070	0.860	0.910	1.040	0.350	0.600	0.810	0.860	0.660	1.400	0.650	0.850
CAMOTOS	3AMF 102	SQ173B	2488	SQ174B	5498	550BD	5518	5528	5538	554B	SQ175B	SQ176B	SQ177B	SQ178B	Sq1798	Sq180B	5578	SQ183B	5588	SQ184B	265 B	266B	5598	26080	5618	262B	268B	567B	SQ185B	SQ186B	583B	2698	2708	5718	572B	5738	274BD	5758
CHANG	SAMP 101	SQ173A	248A	SQ174A	249A	550AD	551A	552A	553A	554A	SQ175A	SQ176A	SQ177A	SQ178A	SQ179A	SQ180A	557A	SQ183A	558A	SQ184A	265A	266A	559A	560AD	561À	262A	268A	S67A	SQ185A	SQ186A	583A	569A	570A	571A	572A	573A	574AD	575A
4	112116	5 AQ3	5 AQ5	5 AQ6	5 FC1	5 FC1D	5 FC2	5 FC3	5 FC4	5 FC5	Sa1	S S S S	5 AQ3	S AQ6	3 501	S S S S	3 AQ2	5 AQ3	3 AQ5	S A06	3 AQ8	S A09	5 FC1	5 FC10	5 FC2	5 FC5	3 M336E	3 M436W	3 so 1	3 SQ2	3 AQ11	3 AQ2	3 AQ3	3 AQ5	3 A06	3 FC1	3 FC10	\$ FC2
4	DAIE	06/18/93	06/18/93	06/18/93	06/18/93	06/18/93	06/18/93	06/18/93	06/18/93	06/18/93	06/18/93	06/18/93	06/21/93	06/21/93	06/21/93	06/21/93	06/24/93	06/24/93	06/24/93	06/54/93	06/54/93	06/54/93	06/54/93	06/24/93	06/54/93	06/54/93	06/24/93	06/24/93	06/24/93	06/24/93	06/30/93	06/30/93	06/30/93	06/30/93	06/30/93	06/30/93	06/30/93	06/30/93

LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL) 0000 - missing data NOTE: CGH6 - Benzene CCL4 - Carbon Tetrachloride CH2CL2 - Methylene Chloride CHCL3 - Chloroform - Carbon Tetrachloride - Bicycloheptadiene ВСНРО - trans-1,2-Dichloroethene 111TCE - 1,1,1-Trichloroethane 112TCE - 1,1,2-Trichloroethane 11DCLE - 1,1-Dichloroethane 12DCLE - 1,2-Dichloroethane

12DCE

				7	ည													
SAMPID1 SAMPID2		сгсен5	;	DBCP		DCPD	SOMO	:	ЕТС6Н5	MEC6H5	MIBK	¥	TCLEE		TRCLE	щ !	XYLEN	2
S01738 L		0	090.0	ND 0.4	.440	LT 0.410	11 0.	0.220	LT 0.150	0.120	ב	0.740	1	090.0	7	090.0	5	0.690
548B L1	7		090.0	ND 0.4		0	11 0.	0.220	LT 0.150	0.580	ב	0.740		0.081	=	090.0		0.690
Sq1748 L	_	0	090.	ND 0.4			1.1		LT 0.150		ב	0.740	5	090.0	=	090.0		0.690
2498 L	_	1 0	090.	ND 0.4	.450	LT 0.410	LT 0.	0.220	LT 0.150		ב	0.740	=	090.0	=	0.060		0.690
5508D L	5	0	090.0	ND 0.450	50	LT 0.410	11 0.	0.220	LT 0.150	0.580	=	0.740		0.071	5	0.060		0.690
5518 L	_	0 1	090.0	ND 0.460	9			0.220	LT 0.150	0.640		0.740		0.078	=	0.060		0.690
552B L	_	0 -	090.0	ND 0.440			1.1	0.220	LT 0.150	0.620	Ξ	0.740		0.067	=	0.060		0.690
5538 L	_	0 _	090.0	ND 0.440		LT 0.410	11 0.	0.220	LT 0.150	0.530	_	0.740		0.075	ב	0,060		0.690
2548 L1	=	0	090.0	ND 0.4	0,440	LT 0.410	LT 0.	0.220	LT 0.150	099.0	_	0.740		0.075	Ξ	090.0		0.690
S0175B L1	5	0	090.0	ND 0.4	0.450	LT 0.410		0.220	LT 0.150		=	0.740	5	0.060	ב	090.0	ב	0.690
SQ176B LT	5		090.0	ND 0.4	0.450	LT 0.410	LT 0.	0.220	LT 0.150	0.100	-	0.740	5	0.060	5	0.060	=	0.690
SQ177B L1	_	0	090.	NO 0.4	0.470	LT 0.410		0.220	LT 0.150	1.300	=	0.740		0.200	ב	090.0	ב	0.690
SQ1788 L		0 1	090.0	7.0 ON	0,460	LT 0.410	LT 0.	0.220	0.420	2.800		0.740		0.360	5	0,060		2.000
Sq1798 LT	_		090.0	ND 0.4	0.460	LT 0.410	LT 0.	0.220	0.210	1.900	=	0.740		0.260	=	090.0		0.820
SQ1808 LT	7		090.0	7.0 QN	0.480	LT 0.410	LT 0.	0.220	LT 0.150		ב	0,740		0.340	=	090.0	=	0.690
557B L1	5		.060	ND 0.4	0.470	LT 0.410	LT 0.	0.220	LT 0.150	1.100	5	0.740		0.170	5	0,060	_	0.690
SQ183B L1	=	<u>ں</u>	090.0	7.0 ON	0.490	LT 0.410	LT 0.	0.220	LT 0.150	1.000	ב	0.740		0.120	5	090.0	=	0.690
558B L	_	ر -	090.0	7.0 ON	0.490	LT 0.410	LT 0.	0.220	0.190		Ξ	0.740		0.220	ב	0.060		0.830
Sq184B 1	_	٠,	090.0	NO 0.	0.450	LT 0.410	11 0.	0.220	LT 0.150		5	0.740		0.130	ב	090.0	_	069.0
265B L) 	090.0	<u>₹</u>	0.510	LT 0.410	11 0.	0.220	0		=	0.740		0.160	ב	0.060	=	069.0
266B L	_	ب -	090.0	Q	0.480	LT 0.410	LT 0.	0.220	LT 0.150		ב			0.087	ב	0.060	ב	0.690
559B L	_	<u>۔</u>	090.0	NO 0.	0.470			0.220	0		=			0.130-	=	090.0	=	0.690
260BD L		ر ب	090.0	NO 0.	0.480	LT 0.410	LT 0.	0.220	LT 0.150		Ξ			0.261	ב	090.0	=	0.690
561B L	_	ر -	090.0	.0 Q	0.490	LT 0.410	LT 0.	0.220	0.160					0.200	ב	090.0		0.870
262B L	_). -	090.0	ND 0.	0.480	LT 0.410	בו	0.220	LT 0.150		=			0.081	5	090.0	5	0.690
1 8895	_	٦	090.0	 Q	0.460		ב	0.220	LT 0.150					0.069	5	090.0	=	0.690
5678		ב	090.0). O	0.490	LT 0.410		0.220	LT 0.150		=			0.088	5	090.0	5	0.690
SQ185B		-	090.0	0	0.480	LT 0.410	H	0.220	LT 0.150		_		ב	090.0	5	090.0	=	0.690
SQ1868		ב	090.0	0	0.470	LT 0.410	ב	0.220	LT 0.150		ב			0.120	=	090.0	5	0.690
5838	_	<u> </u>	090.	0.	0.440	LT 0.410	5	0.220	LT 0.150	1.300	=			0.250	ニ	0.060	ב	0.690
1 8699	_	-	090.0	NO ON	097.0	LT 0.410	ב	0.220	LT 0.150	2.000	7	0.740		0.110	-	0.060	ב	0.690
5708	_	5	0,060	ND O.	0.450	LT 0.410	LT 0.	0.220	LT 0.150	1.900	ב			0.080	=	0.060	ב	0.690
5718			0.060	ě.	0,460	LT 0.410	11 0	0.220	LT 0.150		=	0.740		0.074	Ξ	0.060	=	0.690
5728		5	090.0	ND O	0.510	LT 0.410	ב	0.220	LT 0.150	1.200	_	0.740		0.110	=	0.060	=	0.690
5738		=	090.0	ND O	0.450		=	.220			ב		=	0.060	<u></u>	0.060	ב	0.690
574BD		1	090.0	NO O	0.450	LT 0.410	ב	0.220	LT 0.150	0.110	5	0	Ξ	0.060	=	090.0	=	0.690
575B L	_	<u>-</u>	090.0	ND O.	.450	LT 0.410	11 0	.220	0.170	1.900	ב	0.740		0.180		090.0		1.100

LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL) 00000 - missing data NOTE: MIBK - Methyl isobutyl ketone - Tetrachloroethene - Trichloroethene - Total Xylenes MEC6H5 - Toluene TCLEE TRCLE XYLEN - Dibromochloropropane - Dicyclopentadiene - Dimethyldisulfide CLC6H5 - Chlorobenzene DBCP - Dibromochloropro DCPD - Dicyclopentadier ETC6H5 - Ethylbenzene

IS	
RESULTS	(110/m ³)
ပ္ 9	J

,L3		1.640	0.407	0.580	0.160	0.283	0.232	0.340	0.063	0.077	0.205	1.670	1.760	2.150	1.400	0.460	0.650			0.088		0.220	0.482	0.266		1.070	0.920	1.520	0.700	0.412	1.126	LT 0.056	0.290	LT 0.056		LT 0.056	0.159	7.100
CHCL3	:	_	_	_	_	_	_	_	_	_	_	_	_	0			0	0 LT	0 [1	0	ם נד	0	0	0	9 LT	0	0	0	0	₩.	0		0				0	<u>o</u>
~		0.710	0.460	0.450	0.430	0.460	0.450	0.470	0.450	0.450	0.450	0.480	0.460	0.900	0.540	0.470	1.100	0.470	0.480	0.460	0.470	1.790	0.580	0.450	0.459	0.450	0.450	0.450	0.460	0.463	1.700	3.900	1.300	0.440	1.400	1.300	0.470	2.400
CH2CL2			읒	2	₽	2	윷	웆	웆	2	2	2	2			2		2	웆	ş	⊋			2	2		오	2	웆	2			웆	⊋	2	₽	2	
	;	8	10	2	99	040	8	30	80	0.530	80	0.650	0.640	0.790	0.530	0.580	0.480	0.490	0.520	0.500	0.530	0.361	0.617	0.140	0.482	0.520	0.480	0.380	0.540	0.690	0.755	0.310	0.360	0.460	0.340	0.083	0.540	0.350
ככרי		0.690	0.210	0.570	0.360	0.540	0.480	0.630	0.480	0.5	0.580	0.0	0.0	0	0	0	7:0	0.0	0	0	0	0	0.0	0	ò	0	ö	0	0		0	0	0	0.		LT 0.		
	;	0.740	0.980	0.900	0.830	0.810	0.860	1.893	0.900	1.400	1.140	0.950	1.040	0.920	0.910	0.510	0.910	0.349	0.350	0.440	0.380	1.200	0.973	1.200	1.903	1.680	1.830	1.600	2.040	1.806	1.862	1.660	1.200	0.900	0.850	1.420	1.130	1.560
9Н92		0	0	0	0	0	0	_		_	_		_			_	Ŭ	Ū	_	_	_		_	•	•	•												
	:	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	.056	0.056	.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.140	950.0	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056
ВСНРО			0 17	0 1	- I	0 1	LT 0	0 17	11 0	LT 0	11 0	1 0	LT 0	11 0	1 0	11 0	-11	11 0	11 0	11 0	1 0	1 0	11 0	L 0	 0	5	<u>ا</u>	0	1 0	- -	-1		<u>-1</u>	[]	5	5		5
	:	26	_ 26	26	26	26	26	26	26	156	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	.056	0.056
120CE		0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.0	0.0			0.0	-	0.0	9.	-		0.0	-0.0	.0	0.0	- 0.0	1 0.	0.0	٦.0	٦.0		.ı 0.ı	0.0	٦.0	<u>.</u>	-	 	 □	.0 L1
12	! ;	5		2	5	2	2	2	2	2		5	5 LT	5 LT	2	7	, , ,	9			9	9	9	9	9		9	. T	9	_	_		7 9	9 F	7 9	, ,	7 9	
SOCIE		0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056
12D		ב	ב	۲	=	=	Ξ	Ξ	=	=	=	ב	ב	[]	-	5	=	5	5	ב	=	5	Ξ	=	5	5	-	ב	ב	=	=	ב	=	-	=	5	=	-
ш	. :	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056
110CL E		5	5	=	5	5	5	5	5	=	=	=	=	=	5	5	5	=	=	=	_	=	П	=	Ξ	ב	-	5	ב	_	ב	=	=	_	5	5	=	11
<u>ي</u>	. ;	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	167	170	.167	170	170	170	.170	.167	.167	.170	170	170	٠.	٠.	.170	.170
(ug/m3) 112TCE		0	0	0		□		<u>-1</u>	LT 0.	L1 0.	0 5	0 1	0 1		1 0	0 1	L 0	1 0	0 1	11 0	1 0	11 0	1 0	1 0	1 0	1 0	1 0	1 0	1 0		1 0	 	1 0	LT 0	11 0	LT 0	11 0	11 0
Ì	;	5	8	- 04	50	20	06	30	8	.300	.220	.140	.150	8	8	£	10	8	20	2	20	8	1.250	6	1.229	1.220	160	0.870	1.300	1.389	1.231	1.310	0.960	0.720	0.890	0.450	0.60	1.140
111TCF		0.710	0.890	0.940	0.650	0.820	0.790	1.330	0.890	1.3	1.2	Ξ	Ξ	1.180	0.00	1.110	0.910	0.780	0.750	0.870	0.720	0.780	1.2	0.810	1.2	1.2	Ξ	8.0	-	=	1.5	-:	9.	0.7	٠ <u>.</u>	0.4	9.5	-
																		6	6	80	~		6		89					~	œ			œ			œ	
SAMPID1 SAMPID2		5818	582B	2768	5848	577B	5788	5888	589B	2908	5918	592B	59380	294B	595B	5968	5978	SQ187B	SQ1888	SQ189B	SQ190B	8009	501938	6018	SQ194B	602B	603BD	6048	605B	Sq195B	Sq1968	608B	6158	SQ197B	8609	610B	SQ198B	6128
S 101	;	_	_	_	_		_	_	_	_	_	_	9	_	_	_		37A	38A	39A	80	-	93A	-	44e	~	Ð	•	~	95A	96A	•	•	97A	⋖	⋖	98A	⋖
CAMP.	; ;	581A	582A	576A	584A	577A	578A	588A	589A	5904	591A	5924	593AD	594A	595A	596A	597A	SQ187A	SQ188A	SQ189A	SQ190A	600A	SQ193A	601A	SQ194A	602A	603AD	604A	605A	SQ195A	Sq196A	608A	615A	SQ197A	609A	610A	SQ198A	612A
011110	} ;			,-	M226E	_		٠.		,.		_	٥	٥.		_	Δ'		S		61	Ç!	~	ıc	S	_	5	Ç.	72	-	رع د	_	10	₩	÷	77	\$	6 0
17	;	93 FC3	33 FC4	33 FC5		93 SQ1	93 SQ2	93 AQ2	93 AQ3	93 AQ5	93 AQ6	93 FC1	93 FC1D	93 FC2	93 FC5	93 Sa1	93 SQ2	93 AQ3	93 AQ6	93 501	93 S02	93 AQ2	93 AQ3	93 AQ5	93 Aa6	93 FC1	93 FC1D	93 FC2	93 FC5	93 SQ1	93 Sa2	93 AQ1	93 Aq10	93 AQ3	93 AQ4	93 AQ5	93 AQ6	93 AQ8
DATE		26/02/90	06/30/93	26/320/93	06/30/93	06/30/93	06/30/93	07/06/93	07/06/93	07/06/93	07/06/93	07/06/93	07/06/93	07/06/93	07/06/93	07/06/93	07/06/93	07/09/93	07/09/93	07/09/93	07/09/93	07/12/93	07/12/93	07/12/93	07/12/93	07/12/93	07/12/93	07/12/93	07/12/93	07/12/93	07/12/93	07/15/93	07/15/93	07/15/93	07/15/93	07/15/93	07/15/93	07/15/93
Ž	ند	ŏ	ð	ð	Õ	õ	ŏ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

NOTE: - Carbon Tetrachloride CH2CL2 - Methylene Chloride BCHPD - Bicycloheptadiene CHCL3 - Chloroform - Benzene CCL4 9Н9Э 12DCE - trans-1,2-Dichloroethene 111TCE - 1,1,1-Trichloroethane 112TCE - 1,1,2-Trichloroethane 12DCLE - 1,2-Dichloroethane 11DCLE - 1,1-Dichloroethane

LI - denotes value below lower Certified Reporting Limit GI - denotes value above upper Certified Reporting Limit

GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL) 00000 - missing data

RESULTS	(Sm/p)
700	Ž

					3	(ng/m3)															
DATE SITEID	SAMP ID1	SAMPIDZ	CLC6H5	£ :	DBCP		000		DMDS	,	ETC6H5	;	MEC6H5	MIBK		TCLEE	!	TRCLE	į	XYLEN	
06/30/93 FC3	581A	5818	5	0,060	Ş	0.450	5	0.410	-	0.220	5	0.150	1.500	-	0.740	Ū	0.160	נד	090.0	נו	0.690
06/30/93 FC4	582A	5828	5	090.0	읒	097.0	=	0.410	5	0.220	-	0.150	2.100	=	0.740	Ī	0.140	1 0	090.0	0	0.820
06/30/93 FC5	576A	5768	ב	090.0	읒	0.450	5	0.410	<u>-</u>	0.220	_	0.170	1.800		0.740	_	0.120		090.0	_	1.000
06/30/93 M226E	584A	5848	ב	090.0	읒	0.430	5	0.410	5	0.220	ב	0.150	1.700	ב	0.740	_	0.140	1 0	090.0	0	0.690
06/30/93 sa1	577A	5778	=	090.0	읒	0.460	5	0.410		0.220		0.150	1.600	5	0.740	_	0.087	11 0	090.0	0	0.780
06/30/93 sa2	578A	578B	5	090.0	웆	0.450	<u></u>	0.410	ב	0.220		0.150	1.100	_	0.740		0.094	L1 0	090.0	1 0	0.690
07/06/93 AQ2	588A	5888	=	090.0	ş	0.470	5	0.410		0.220	-	0.150	2.700	ב	0.740		0.340	L1 0	090.0	L 0	0.690
07/06/93 AQ3	589A	589B	5	090.0	웆	0.450	ב	0.410	5	0.220	_	0.240	1.700	=	0.740		0.250	1 0	090.0	0	0.60
07/06/93 AQ5	590A	290B	=	090.0	2	0.450	5	0.410		0.220		0.500	3.100		0.740	_	0.540	1 0	090.0	N	2.300
07/06/93 Aa6	591A	5918	5	090.0	ş	0.450	5	0.410	=======================================	0.220	_	0.150	2.100	ב	0.740		0.280	<u>-1</u>	090.0	11 0	0.690
07/06/93 FC1	592A	5928	5	090.0	웆	0.480	5	0.410		0.220		0.210	1.700	[]	0.740		0.470	1 0	090.0	0	0.860
07/06/93 FC1D	593AD	59380	=	090.0	Ş	0.460	5	0.410	=	0.220		0.330	2.200	=	0.740		0.460	LT 0	090.0	_	1.600
07/06/93 FC2	594A	294B	ב	090.0	웆	0.470	5	0.410	5	0.220		0.190	1.000	ב	0.740		0.250	<u></u> 0	090.0	٥	0.800
07/06/93 FC5	595A	5958	_	090.0	₽	0.450	5	0.410	5	0.220		0.320	2.100	ב	0.740		0.450	<u>.</u>	090.0	-	1.700
07/06/93 sa1	596A	296B	ב	090.0	웆	0.470	<u></u>	0.410	_	0.220		0.150	0.300	11	0.740	5	090.0	1 0	090.0	-	0.690
07/06/93 S02	597A	2978	5	090.0	2	0.480	5	0.410	5	0.220		0.160	1.300	=	0.740		0.250	<u>ا</u> 0	090.0	<u> </u>	0.690
07/09/93 AQ3	SQ187A	Sq187B	-	090.0	2	0.470	5	0.410	_	0.220	_	0.150	0.930	ב	0.740		0.070	L1 0	090.0	<u>-</u>	0.690
07/09/93 AG6	SQ188A	Sq188B	ב	090.0	ş	0.480	5	0.410	_	0.220		0.150	0.330	ב	0.740	ב	090.0	<u></u>	090.0	-	0.690
07/09/93 sa1	SQ189A	Sq189B	=	090.0	웆	0.460	5	0.410		0.220		0.150	0.920	ב	0.740		0.092	<u>ا</u>	090.0		0.690
07/09/93 S02	SQ190A	Sq190B	ב	090.0	2	0.470	5	0.410		0.220		0.150	0.790	ב	0,740		0.120	11 0	090.0	5	0.690
07/12/93 AQ2	600A	8009	5	090.0	2	0.450	5	0.410	5	0.220	5	0.150	0.950	5	0.740		0.068	1 0	090.0	-1	0.690
07/12/93 AQ3	SQ193A	Sq1938	ר	090.0	2	0.446	=	0.412	5	0.218		0.148	0.804	_	0.741		0.089	<u>-</u>	090.0	<u>-</u>	0.065
07/12/93 AQ5	601A	6018	5	090.0	ş	0.450	5	0.410	_	0.220	_	0.150	0.810	ר	0.740		0.130	10	090.0	ב	0.690
07/12/93 Aa6	SQ194A	876108	5	090.0	웆	0.459	5	0.412	_	0.218		0.596	5.505	ב	0.741		0.642	<u>-1</u>	090.0	••	2.752
07/12/93 FC1	602A	602B	5	090.0	2	0.450	5	0.410	-	0.220		0.150	1.000	ב	0.740		0.160		090.0	<u>=</u>	0.690
07/12/93 FC1D	603AD	603BD	5	090.0	웆	0.450	5	0.410	5	0.220		0.300	2.685	ב	0.740		0.280	-	090.0	•	1.300
07/12/93 FC2	604A	604B	=	090.0	윷	0.450	5	0.410	ב	0.220		0.770	5.000	_	0.740		0.680	<u>-1</u>	090.0	۲,	3.700
07/12/93 FC5	605A	6058	5	090.0	읒	0.460	5	0.410	-	0.220	5	0.150	1.940	=	0.740		0.250	<u>-</u>	090.0	5	0.690
07/12/93 Sq1	SQ195A	Sq1958	ב	090.0	2	0.463	5	0.412	=	0.218		0.602	5.093	5	0.741		0.648	בים	0.060	۱۰,	3.009
07/12/93 sa2	SQ196A	Sq196B	=	090.0	오	0.450	5	0.412	=	0.218		0.495	4.600	۲	0.741		0.586	- -	090.0	•	2.387
07/15/93 AQ1	608A	6088		090.0	2	1.400	<u>_</u>	0.410	5	0.220	_	0.150	3.200	ב	0,740		0.350	5	0.060	5	0.690
07/15/93 Aq10	615A	6158	ב	090.0	2	1.300	5	0.410	=	0.220	_	0.150	2.200	=	0.740		0.300	5	0.060	<u>-</u>	0.690
07/15/93 AQ3	SQ197A	Sq197B	5	090.0	ş	0,440	=	0.410	=	0.220	ב	0.150	1.900	ב	0.740		0.200	5	090.0	5	0.690
07/15/93 AQ4	V 609	8609	Ľ	090.0	₽	1.400	_ _	0.410	_	0.220	=	0.150	1.900	_	0.740		0.240	5	0.060	5	0.690
07/15/93 AQ5	610A	610B		0,060	2	1.300	_ _	0.410	5	0.220	ב	0.150	1.700	-	0.740		0.450		090.0		0.690
07/15/93 AG6	SQ198A	Sq198B	5	090.0	ş	0.470	_ 	0.410	5	0.220	=	0.150	0.510	_	0.740		0.140	-1	090.0	ב	0.690
07/15/93 AQ8	612A	612B	=	090.0	2	1.300	<u>_</u>	0.410	ב	0.220	H	0.150	3.300	=	0.740		0.390	5	090.0	ב	0.690
1													•			,	•		•		
CLC6H5 - Chlorobenzene	robenzene	•		포	MEC6H5 .	- Toluene	e				NOTE:		LT - denotes value below lower Certified Reporting Limit	e F	selow to	Wer C	ertifie	d Rep	orting	JE t	

LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL) 00000 - missing data NOTE: - Methyl isobutyl ketone TCLEE - Tetrachloroethene TRCLE - Trichloroethene XYLEN - Total Xylenes MEC6H5 - Toluene MIBK - Methyli - Dibromochloropropane - Dicyclopentadiene - Dimethyldisulfide DBCP - Dibromochloropi DCPD - Dicyclopentadio DMDS - Dimethyldisulf ETG6H5 - Ethylbenzene CLC6H5 - Chlorobenzene

RESULTS	ŕ
200 80	•

		٠,	_	_	0	νς.	0	_	_				0			٥.	2		80	0	7	2	0	9	4	0	0	0	0	٥	0	0	=	9	-		0	8 2
	2	0.056	0.210	9.700	0.230	0.056	0.410	0.181	0.541	1.400	0.100	1.000	1.010	0.570	0.510	0.299	0.147	0.110	0.078	0.120	0.097	0.205	0.130	0.056	0.224	0.440	0.530	0.660	0.390	0.540	0.470	0.320	0.201		0.241	0.230	0.190	0.188
	CHCL3	5				Ξ																		5										=				
		1.400	1.400	3.800	1.400	0.450	0.460	0.490	0.480	1.200	0.770	0.510	0.490	0.510	0.460	0.560	0.510	0.770	0.690	1.000	0.660	0.810	0.890	0.610	1.300	0.670	0.900	1.000	0.700	0.900	0.970	0.470	1.300	0.490	0.470	0.460	1.400	0.470
	CH2CL.2	2	2		2	S S		2	2					ş	Ş		2												웆			ş		2		웆		웆
	، :			8						20	8					8		8	8	38	5	9	2	22	8	9	22	2		8	80		8		2	5	30	50
	CCL4	0.390	0.420	3.280	0.390	0.130	0.570	0.620	0.790	0.830	0.550	0.590	0.560	0.490	0.310	0.590	0.520	0.560	0.300	0.338	0.510	0.640	0.470	0.620	009.0	0.710	0.520	0.670	0.520	0.390	0.480	0.610	0.690	0.330	0.520	0.510	0.330	0.450
	9	0.900	1.200	0.950	1.720	0.620	0.670	1.190	1.100	1.310	0.590	0.750	0.880	0.820	0.130	0.840	0.960	1.670	1.300	1.100	1.680	1.040	0.608	0.748	0.520	0.690	0.655	0.570	0.540	0.074	0.460	0.520	0.570	2.590	2.110	1.160	2.380	1.350
	C6H6																																					
	. :	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056
	BCHPD	7	בו	П	ב	ב	-	5	ב	=	=	בו	ב	_	_	=	=	_		_	5	_	_	=	5	ב	_	5	ב	ב	ב	=	=	_	5		=	ב
	1	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056
	120CE	11 0	1 0	1 0	1 0	[]	L 0	5	5	5	L1 0		<u>-</u>	<u>-</u>	<u>-</u>	LT 0	5	<u>-</u>	<u>-</u>	5	5	<u>-</u>	5	=	5	5	5	5	5	5	<u>-</u>	ב	5	5	-	5	5	5
	;	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	.056	0.056	.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056
	120CLE	LT 0.	. 0.	.1 0.	.1 0.	LT 0.	LT 0.	<u>-1</u>	LT 0.	LT 0.	LT 0.	LT 0.	LT 0.	LT 0.	LT 0.	.1	LT 0.	1	11 0	11 0	11 0	1 0	11 0	11 0	L1 0	LT 0	 0	LT 0	LT 0	11 0	11 0	11 0	11 0	<u>-</u>				
	;	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	.056	.056	0.056
	110CLE	0.	٠. 0	.0	0.	0.	.i	٦. 0.	٦ o.	. 0.	. 0.	LT 0.	<u>.</u>	0.	<u>ا</u> 0.	LT 0.	.0	LT 0.	LT 0.	1 0.	LT 0.	L 0.	LT 0.	11 0	11 0	11 0	.i	LT 0.	1 0	11 0	1 0	LT 0	11 0	1 0	1 0	1 0	11 0	11 0
ξ <u>3</u>		.170	.170	. 170	.170	0.170	1.170	1.170	0.170	. 170	.170	0.170	. 170	0.170	0.170	.170	0.170	0.170	1.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170
(ng/m3)	112TCE		1.0.1	T 0.1	1.0.1	1 0.1	1 0.1	1 0.1	1 0.	1 0.	, o _	, o _	0.	0.	, o	. O I	0	0	0 -	0	0	0	T. 0.	- O	_ O	.ı .0	 0	.i 0.	.i 0.	.i	.i 0.	T 0.	 	.i	.ı 0.	.i	.T 0.	.1 0.
	- '		0.	9	0	200	, ,	0	000	9	000	2 03	0	200	- 09		. 00	8	8	2	2	20.00	, 8	1 01	- 01	20	30	8	20	30	20	20 7	20	30	5	2	99	2
	111TCE	0.700	1.070	1.920	0.650	0.330	1.040	0.960	1.030	1.260	1.020	0.930	0.870	0.800	0.550	0.950	0.850	1.200	0.880	0.690	1.170	1.230	0.600	1.210	1.110	1.350	1.030	1.290	1.620	1.230	0.850	1.030	1.220	0.830	1.510	1.070	2.260	1.470
	SAMPID1 SAMPID2	6168	6138	611BD	6148	801998	Sq1100B	618B	Sq1103B	6198	SQ1104B	620B	621BD	6228	623B	SQ11058	Sq1106B	SQ1 107B	Sq1108B	Sq11098	Sq1110B	6278	6288	8629	6308	6318	632BD	6338	6348	6358	6368	637B	638B	6568	6418	642B	6438	8779
	2 101 S						00 V		⋖							05A	06A	07A	08A	W60	10A						9											_
	SAMP	616A	613A	611AD	614A	S0199A	SQ1100A	618A	SQ1103A	619A	SQ1104A	620A	621AD	622A	623A	SQ1105A	SQ1106A	SQ1107A	SQ1108A	Sq1109A	Sa1110A	627A	628A	629A	630A	631A	632AD	633A	634A	635A	636A	637A	638A	656A	641A	642A	643A	644A
	SITEID		M601N	M601ND	M701N	_	2	21	κ.	2	9	-	9	2	5	_	2	m	9	_	2	2	W	2	9	-	FC10	Ņ	ίų	4	'n	=	Ņ	=	Ş	3	Ñ	وٍ
	SI	93 A09			_	93 SQ1	93 Sa2	93 A02	_	93 AQ5	93 Aa6	93 FC1	93 FC1D	93 FC2	793 FC5	793 SQ1	793 SQ2	'93 AQ3	93 Ag6	'93 SO1	'93 SQ2	'93 AQ2	'93 AQ3	793 AQ5	793 AQ6	793 FC1		793 FC2	793 FC3	793 FC4	793 FC5	793 SQ1	793 SQ2	793 AQ1	793 AQ2	793 AQ3	793 AQ5	793 AQ6
	DATE	07/15/93	07/15/93	07/15/93	07/15/93	07/15/93	07/15/93	07/18/93	07/18/93	07/18/93	07/18/93	07/18/93	07/18/93	07/18/93	07/18/93	07/18/93	07/18/93	07/21/93	07/21/93	07/21/93	07/21/93	07/24/93	07/54/93	07/54/93	07/24/93	07/24/93	07/24/93	07/24/93	07/54/93	07/54/93	07/24/93	07/24/93	07/24/93	07/30/93	07/30/93	07/30/93	07/30/93	07/30/93

LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL) 0000 - missing data NOTE: CCL4 - Carbon Tetrachloride CH2CL2 - Methylene Chloride CHCL3 - Chloroform BCHPD - Bicycloheptadiene - Benzene 6416 112TCE - 1,1,2-Trichloroethane 11DCLE - 1,1-Dichloroethane 12DCLE - 1,2-Dichloroethane 12DCE - trans-1,2-Dichloroethene 111TCE - 1,1,1-Trichloroethane

VOC RESULTS	(ng/m3)
_	

																																		555555555555555555555555555555555555555	555555555555555555555555555555555555555	555555555555555555555555555555555555555
1																						555555555555555555	5555555555555555555	5555555555555555555	555555555555555555555555555555555555555	555555555555555555555555555555555555555	5555555555555 55555	5555555555555 555555	5555555555555 5555555	5555555555555 5555555						
	0.270		0.280	0.280	0.280 0.220 0.460		0.280 0.220 0.460 0.110 LT 0.060																													
			5	בב	555	::::	55555	55555	555555	5555555	55555555	555555555	5555555555	55555555555	555555555555	5555555555555	55555555555555	555555555555555	5555555555555555	555555555555555555555555555555555555555	555555555555555555555555555555555555555	555555555555555555555555555555555555555	555555555555555555555555555555555555555	555555555555555555555555555555555555555	555555555555555555555555555555555555555	555555555555555555555555555555555555555	555555555555555555555555555555555555555	555555555555555555555555555555555555555	5	555555555555555555555555555555555555555	555555555555555555555555555555555555555	555555555555555555555555555555555555555	555555555555555555555555555555555555555	555555555555555555555555555555555555555	555555555555555555555555555555555555555	555555555555555555555555555555555555555
		3.100	•								, , , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , , ,	. , ,	, , , , = = , ,	, , , , = =	, , , , = =	, , , , = =		, , , , = = .,		, , , , = =		,	, , , , <u> </u>	, , , , <u> </u>) - W 0 0 V - V 0 0 V V 0 0 - W 0 W V - 0 0 - 1	1-W00V-V00VV00-W0WV-0				-				
:		LT 0.150																																5555 5 55 5555555	5555 5 55 55555555	5555 5 55 55555555
	LT 0.220	LT 0.220																								555555555555555555555555555555555555555			:======================================			555555555555555555555555555555555555555	555555555555555555555555555555555555555	555555555555555555555555555555555555555	555555555555555555555555555555555555555	555555555555555555555555555555555555555
: :		LT 0.410					0000																													
: :	_	ND 1.400		ND 1.500			00	000	0000																											
		090.0		090.0																																
	616B LT	6138 LT		611BD LT		611BD LT 614B LT SQ199B LT				~ ~ ~		~ ~ ~ ~	~ ~ ~ ~			~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~								m m m m m m m m m m m m m m m m m m m							
		613A 6		_			- 4 S	4 6	4 0 K	4 8 8	40 K 43	46 8 44	4 8 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	40 8 4	48 8 9	4 8 9 A S	4 8 8 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	7A 68A	4 3 PA 4 3 PA 4 3 PA 4 3 PA 4 PA 4 PA 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	48 68 68 88 88 88 88 88 88 88 88 88 88 88	65 43 DA 99	0 A A A A A A A A A A A A A A A A A A A	6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	65 48 68 69 69 69 69 69 69 69 69 69 69 69 69 69	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 8 3 6 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8	0 8 3 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	88 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	88 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	88 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	88 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0 8 3 6 8 9 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0 8 4 4 8 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9
		M601N		O1ND	O1ND O1N	501ND 701N 21	601ND 701N Q1	601ND 701N Q1 Q2 Q2	601ND 701N Q1 Q2 Q2 Q3	601ND 701N Q1 Q2 Q2 Q2 Q3	601ND 701N 01 02 02 03 06	601ND 701N 01 02 02 02 03 06 C1	601ND 701N 01 02 02 03 05 05 101 101	1701N 1701N 1012 102 102 103 105 105 105 105	14601ND 1701N 1802 1802 1803 1803 1803 1803 1801 1801 1801 1801	4601ND 801 802 802 802 802 803 803 804 801 801 801	4601ND 801 802 802 802 802 803 806 FC1 FC1 FC2 801	4601ND 4701N 801 802 802 802 803 801 801 802 803	4601ND 4701N 801 802 802 802 803 801 802 803 804	4601ND 4701N 801 402 403 403 404 406 FC1 FC1 FC2 S01 802 803 803	4601ND 4701N 402 403 403 404 405 405 601 602 802 802 803 803 803 803 803 803 803 803 803 803	4601ND 4701N 801 402 403 403 403 403 403 801 802 803 803 803 803 803 803 803 803 803 803	1701N 1701N 1701N 1402 1405 1406 1701 1701 1406 1701 1701 1403 1403 1403 1403 1403 1403 1403 14	4001ND 4701N 402 403 403 403 403 403 403 801 801 802 802 803 803 803 803 803 803 803 803	4601ND 4701N 581 402 403 404 405 405 405 802 802 802 802 802 802 803 804 806 806 807 808 808 808 808 808 808 808 808 808	4601ND 4701N 501 402 403 403 403 403 403 501 501 802 803 803 803 804 804 805 807 808 808 808 808 808 808 808 808 808	4601ND 4701N 801 4701N 401 402 403 403 404 403 801 802 803 803 803 803 804 805 806 806 807 808 808 808 808 808 808 808 808 808	M601ND M701N M701N M701N M701N M402 M405 M405 M405 M405 M405 M405 M405 M405	4601ND 4701N 4701N 4701N 4701N 402 403 404 403 801 801 802 803 804 804 805 804 805 805 807 807 807 807 807 807 807 807 807 807	4601ND 4701N 4701N 4701N 4005 4005 4005 4005 4005 4005 4005 400	4601ND 4701N 4701N 4701N 4701 4701 4701 4701 4701 4701 4701 4701	4601ND 4701N 581 4405 4405 4405 4405 4405 4405 4405 8001 8002 8002 8003 8003 8003 8003 8003 8003	4601ND 4701N 4701N 581 4405 4405 4405 4405 4405 4405 8802 8802 8803 8803 8803 8803 8803 8803	1701N 17	4601ND 4701N 4701N 4701N 4002 4003 4005 4005 5001 5001 5001 5001 5002 5001 5002 5001 5002 5001 5002 5002	4601ND 4701N 4701N 582 405 405 405 405 405 405 405 405

LI - denotes value below lower Certified Reporting Limit GI - denotes value above upper Certified Reporting Limit GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL) 00000 - missing data NOTE: - Methyl isobutyl ketone - Tetrachloroethene - Trichloroethene - Total Xylenes MEC6H5 - Toluene MIBK TCLEE TRCLE XYLEN - Dibromochloropropane - Dicyclopentadiene - Dimethyldisulfide DCPD - Dicyclopentadion on DMDS - Dimethyldisulf ETC6H5 - Ethylbenzene CLC6H5 - Chlorobenzene DBCP

LE 12DCLE 12DCE BCHPD	VOC RESULTS (ug/m3) 112TCE 11DCLE	
LT 0.056 LT 0.056 LT	: 5	1
LT 0.056 LT 0.056 LT	ב	LT 0.170
LT 0.056 LT 0.056	=	LT 0.170
LT 0.056 LT 0.056 LT	<u>.</u> !	LT 0.170
0.056 LT 0.056 LT 0.056 LT 0.056	5 5	LT 0.170
LT 0.056 LT 0.056 LT	: 5	LT 0.170
LT 0.056 LT 0.056 LT	-	LT 0.170
0.056 LT 0.056 LT 0.056 LT 0.056	-1	LT 0.170
0.056 LT 0.056 LT 0.056 LT 0.056	ב	LT 0.170
LT 0.056 LT 0.056 LT	5	LT 0.170
LT 0.056 LT 0.056 LT	5	LT 0.170
LT 0.056 LT 0.056 LT	5	LT 0.170
LT 0.056 LT 0.056 LT	5	LT 0.170
LT 0.056 LT 0.056 LT	5	LT 0.170
0.056 LT 0.056 LT 0.056 LT 0.056	=	LT 0.170
LT 0.056 LT	5	LT 0.170
LT 0.056 LT 0.056 LT	5	LT 0.170
LT 0.056 LT 0.056 LT	ב	LT 0.170
LT 0.056 LT 0.056 LT	ב	LT 0.170
LT 0.056 LT 0.056 LT	-	LT 0.170
LT 0.056 LT 0.056 LT	-1	LT 0.170
LT 0.056 LT 0.056 LT	-	LT 0.170
LT 0.056 LT 0.056	=	LT 0.170
LT 0.056 LT 0.056 LT	5	LT 0.170
LT 0.056 LT 0.056 LT	ב	LT 0.170
LT 0.056 LT 0.056 LT	5	LT 0.170
0.056 LT 0.056 LT 0.056 0.120	5	LT 0.170
0.056 LT 0.056 LT 0.056 LT 0.056	5	LT 0.170
0.056 LT 0.056 LT 0.056 LT 0.056	ב	LT 0.170
0.056 LT 0.056 LT 0.056 LT 0.056	-	LT 0.170
11 0.056 17	=	LT 0.170
0.056 LT 0.056 LT 0.056 LT 0.056	5	LT 0.170
0.056 LT 0.056 LT 0.056 LT 0.056	_	LT 0.170
0.056 LT 0.056 LT 0.056 LT 0.056	LT	LT 0.170
0.056 LT 0.056 LT 0.056 LT 0.056	5	LT 0.170
LT 0.056 LT 0.056 LT	1	LT 0.170

NOTE: LT - denotes value below lower Certified Reporting Limit	GT - denotes value above upper Certified Reporting Limit	GE - denotes lab estimate of value above upper CRL	ND - denotes not detected (no CRL)	0000 - missing data
OTE: L'	G	5	Z	ō
BCHPD - Bicycloheptadiene	C6H6 - Benzene	CCL4 - Carbon Tetrachloride	CH2CL2 - Methylene Chloride	CHCL3 - Chloroform
	12TCE - 1,1,2-Trichloroethane	1DCLE - 1,1-Dichloroethane	12DCLE - 1,2-Dichloroethane	2DCE - trans-1,2-Dichloroethene

S	
_	
⋽	
ä	
≈	
ပ	
8	
_	

(ug/m3) ID1 SAMPID2 CLC6H5 DBCP DMDS ETC6	(ug/m3) CLC6H5 DBCP DCPD DMDS ETC6H5 MEC6	(ug/m3) DBCP DMDS ETC6H5 MEC6	J/m3) DCPD DMDS ETC6H5 MEC6	J/m3) DCPD DMDS ETC6H5 MEC6	DMDS ETC6H5 MEC6	DMDS ETC6H5 MEC6	ETC6H5 MEC6	ETC6H5 MEC6	MEC6	MEC6	MEC6H5		MIBK	972	TCLEE		ರ :		XYLEN	
645A 645B LT 0.060 ND 0.470 LT 0.410 LT 0.220 0.380 2.300 4.64n 4.64n it 0.060 ND 0.470 it 0.410 it 0.220 0.650 3.700	LT 0.060 ND 0.470 LT 0.410 LT 0.220 0.380	0.060 ND 0.470 LT 0.410 LT 0.220 0.380	0.470 LT 0.410 LT 0.220 0.380	LT 0.410 LT 0.220 0.380	LT 0.220 0.380	LT 0.220 0.380	0.380	0.380			2.3	8 8	5 5	0.740	0.320			0.060	, P	1.800 3.400
6478 LT 0.060 ND 0.460 LT 0.410 LT 0.220 LT 0.150	LT 0.060 ND 0.460 LT 0.410 LT 0.220 LT 0.150	ND 0.460 LT 0.410 LT 0.220 LT 0.150	0.460 LT 0.410 LT 0.220 LT 0.150	LT 0.410 LT 0.220 LT 0.150	LT 0.220 LT 0.150	LT 0.220 LT 0.150	LT 0.150	LT 0.150	0.150		_	0.930	5	0.740	0.220	20 L	. O.	090.0	1	0.690
6488 LT 0.060 ND 0.480 LT 0.410 LT 0.220 LT 0	LT 0.060 ND 0.480 LT 0.410 LT 0.220 LT	ND 0.480 LT 0.410 LT 0.220 LT	0.480 LT 0.410 LT 0.220 LT	LT 0.410 LT 0.220 LT	0.410 LT 0.220 LT	LT 0.220 LT	5	5		0.150		0.260	_ _	0,740	LT 0.060	9 :	6 6 5 1	0.060		0.690
653A 653B LT 0.060 ND 0.410 LT 0.410 LT 0.220 LT 0.150 454.A 454.B IT 0.040 ND 0.470 IT 0.410 IT 0.220 0.570	LT 0.060 ND 0.410 LT 0.410 LT 0.220 LT it 0.060 ND 0.470 IT 0.410 IT 0.220	ND 0.410 LT 0.410 LT 0.220 LT ND 0.420 LT 0.220 LT	0.410 LT 0.410 LT 0.220 LT 0.410 LT 0.220 LT		LT 0.410 LT 0.220 LT 1T 0.410 LT 0.220	LT 0.220 LT	5	5		0.150		1.830	5 5	0.740	0.520	3 8	 	0.000	- -	2.900
6558 LT 0.060 ND 0.460 LT 0.410 LT 0.220	LT 0.060 ND 0.460 LT 0.410 LT 0.220	ND 0.460 LT 0.410 LT 0.220	0.460 LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.220			0.350	0.350		3.300	[]	0.740	0.370	29 C	LT 0.	090.0	•	1.500
649B LT 0.060 ND 0.460 LT 0.410 LT 0.220 LT	LT 0.060 ND 0.460 LT 0.410 LT 0.220 LT	ND 0.460 LT 0.410 LT 0.220 LT	LT 0.410 LT 0.220 LT	LT 0.410 LT 0.220 LT	LT 0.410 LT 0.220 LT	LT 0.220 LT	=	=		0.150		1.000	=	0.740	0.130	30	.i	090.0	5	0.690
6508 LT 0.060 ND 0.460 LT 0.410 LT 0.220	LT 0.060 ND 0.460 LT 0.410 LT 0.220	ND 0.460 LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.220			0.320	0.320		4.200	5!	0.740	0.450	200	6 6 5 1	0.060	• ,	.300
6578 LT 0.060 ND 0.470 LT 0.410 LT 0.220	LT 0.060 ND 0.470 LT 0.410 LT 0.220	ND 0.470 LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.220			0.700	0.700		7.000	_ :	0.740	0.240		; ;	0.00	., `	3.300
	LT 0.060 ND 0.450 LT 0.410 LT 0.220	ND 0.450 LT 0.410 LT 0.220	LI 0.410 LI 0.220	LI 0.410 LI 0.220	LI 0.410 LI 0.220	LI 0.220			0.420	0.420		3,900	; ;	0.740	0.320	2 2	; ;	0.060		2.200
ND 0.470 LT 0.410 LT 0.220	LT 0.060 ND 0.470 LT 0.410 LT 0.220	ND 0.470 LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	11 0.220			0.430	0.430		3.300	ב	0,740	0.270	20	LT 0.	090.0		2.100
661B LT 0.060 ND 0.470 LT 0.410 LT 0.220	LT 0.060 ND 0.470 LT 0.410 LT 0.220	0.060 ND 0.470 LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	נד 0.220			0.470	0.470		3.300	ב	0.740	0.260	1 09	LT 0.	090.0	•	1.900
662AD 662BD LT 0.060 ND 0.470 LT 0.410 LT 0.220 0.190	LT 0.060 ND 0.470 LT 0.410 LT 0.220	0.060 ND 0.470 LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.220			0.190	0.190		2.300	5	0.740	0.270	20	-1 0	090.0	_	0.740
663B LT 0.060 ND 0.480 LT 0.410 LT 0.220	LT 0.060 ND 0.480 LT 0.410 LT 0.220	ND 0.480 LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.220				0.250		2.000	5	0.740		200	ر ادا 0	090.0		1.000
6648 LT 0.060 ND 0.470 LT 0.410 LT 0.220 LT	LT 0.060 ND 0.470 LT 0.410 LT 0.220 LT	ND 0.470 LT 0.410 LT 0.220 LT	LT 0.410 LT 0.220 LT	LT 0.410 LT 0.220 LT	LT 0.410 LT 0.220 LT	רז 0.220 רז	ב	ב		0.150	_	0.390	=	0.740	LT 0.060	% -	o =	0.060	_ _	0.690
6658 LT 0.060 ND 0.480 LT 0.410 LT 0.220	LT 0.060 ND 0.480 LT 0.410 LT 0.220	ND 0.480 LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.220			0.420	0.420	_	3.600	=	0.740	0.2	0.230	יי בי	090.0		2.000
666B LT 0.060 ND 0.490 LT 0.410 LT 0.220	LT 0.060 ND 0.490 LT 0.410 LT 0.220	ND 0.490 LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.220			0.32	0.32	0	3.000	_	0.740	0.200	8 :	0 -	0.060		1.300
676B LT 0.060 ND 0.490 LT 0.410 LT 0.220	LT 0.060 ND 0.490 LT 0.410 LT 0.220	ND 0.490 LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.220			0.23	0.23	0	2.800	<u>-</u>	0.740	0.490	S. :	ים בי	090.0		0.980
LT 0.060 ND 0.470 LT 0.410 LT 0.220	LT 0.060 ND 0.470 LT 0.410 LT 0.220	ND 0.470 LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.220			7.0	7.0	9 8	3.500	<u></u> ::	0.740	0.560	9 9	֓֞֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜	0.060		2.000
678B LT 0.060 ND 0.490 LT 0.410 LT 0.220	LT 0.060 ND 0.490 LT 0.410 LT 0.220	ND 0.490 LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.220					0.200	1.800	= !	0.740	, . , .	0.540	5 c	000.0		0.70
6798 LT 0.060 ND 0.490 LT 0.410 LT 0.220	LT 0.060 ND 0.490 LT 0.410 LT 0.220	ND 0.490 LT 0.410 LT 0.220 ND 0.450 LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.220			o c	0 0	0.200	3.500	5 5	0.740	0.0	0.550	o o	090.0		2.400
692R 1T 0.060 ND 0.480 LT 0.410 LT 0.220	1 0.060 ND 0.480 LT 0.410 LT 0.220	ND 0.480 LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.220			0	Ö	0.410	3.200		0.740	0.5	0.570	1 0	090.0		2.100
LT 0.060 ND 0.490 LT 0.410 LT 0.220 LT	LT 0.060 ND 0.490 LT 0.410 LT 0.220 LT	ND 0.490 LT 0.410 LT 0.220 LT	LT 0.410 LT 0.220 LT	LT 0.410 LT 0.220 LT	LT 0.410 LT 0.220 LT	LT 0.220 LT	17	17		0.	0.150	0.250	ב	0.740	11 0.0	090.0	11 0	090.0	ב	0.690
) 681BD LT 0.060 ND 0.490 LT 0.410 LT 0.220	LT 0.060 ND 0.490 LT 0.410 LT 0.220	ND 0.490 LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.220			0.	ö	0.530	3.700	ב	0.740	0.1	0.730	1 0	090.0		2.400
682B LT 0.060 ND 0.490 LT 0.410 LT 0.220	LT 0.060 ND 0.490 LT 0.410 LT 0.220	ND 0.490 LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.220			Ö	o	0.450	3,300	=	0.740	0	0.740	-1	090.0		2.100
	LT 0.060 ND 0.470 LT 0.410 LT 0.220	ND 0.470 LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.220			0	0	0.520	3.600	=	0.740	0	0.710	0	090.0		2.700
689A 689B LT 0.060 ND 0.710 LT 0.410 LT 0.220 LT 0.	LT 0.060 ND 0.710 LT 0.410 LT 0.220 LT	ND 0.710 LT 0.410 LT 0.220 LT	LT 0.410 LT 0.220 LT	LT 0.410 LT 0.220 LT	LT 0.410 LT 0.220 LT	LT 0.220 LT	=	=		o.	0.150	1.400	ニ	0.740	···	0.260	L1 0	090.0	5	0.690
) 690BD LT 0.060 ND 0.480 LT 0.410 LT 0.220) LT 0.060 ND 0.480 LT 0.410 LT 0.220	ND 0.480 LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.220			0	0	0.440	3.600	Ξ	0.740	ò.	0.620	1 0	090.0		2.100
688B LT 0.060 ND 0.450 LT 0.410 LT 0.220	LT 0.060 ND 0.450 LT 0.410 LT 0.220	ND 0.450 LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.220			0.3	6.3	0.330	3.600	=	0.740	0.	0.420	<u>.</u>	090.0		1.500
684B LT 0.060 ND 0.480 LT 0.410 LT 0.220	LT 0.060 ND 0.480 LT 0.410 LT 0.220	ND 0.480 LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.220	0.220		0.2	0.2	20	2.200	5	0.740	0	0.380	1	090.0		1.000
685B LT 0.060 ND 0.480 LT 0.410 LT 0.220	LT 0.060 ND 0.480 LT 0.410 LT 0.220	ND 0.480 LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.220	LT 0.220		0.5	0.5	20	3.500	=	0.740	0	0.570	<u>-</u>	090.0		2.500
6938 LT 0.060 ND 0.480 LT 0.410 LT 0.220	LT 0.060 ND 0.480 LT 0.410 LT 0.220	ND 0.480 LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.220	LT 0.220		0.5	0.5	30	6.300	=	0.740	0	0.530	5	090.0		2.300
695B LT 0.060 ND 0.470 LT 0.410 LT 0.220	LT 0.060 ND 0.470 LT 0.410 LT 0.220	ND 0.470 LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.220	LT 0.220		0.8	9.8	0.810	7.600	ב	0.740	ö	0.620	11 0	090.0		4.000
696A 696B LT 0.060 ND 0.480 LT 0.410 LT 0.220 0.670	LT 0.060 ND 0.480 LT 0.410 LT 0.220	ND 0.480 LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.410 LT 0.220	LT 0.220			9.0	9.0	2	5.800	ב	0.740	ò	0.400	5	090.0		3.400

LI - denotes value below lower Certified Reporting Limit GI - denotes value above upper Certified Reporting Limit GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL) 0000 - missing data NOTE: MIBK - Methyl isobutyl ketone TCLEE - Tetrachloroethene TRCLE - Trichloroethene XYLEN - Total Xylenes MEC6H5 - Toluene - Dibromochloropropane - Dicyclopentadiene - Dimethyldisulfide CLC6H5 - Chlorobenzene ETC6H5 - Ethylbenzene DBCP DCPD SOMO

S
-
=
굻
ŭ
~
×
×
_

																								_	_		_	_	_	_	_		_	_	_	_	_	_
		0.226	0.403	1.370	2.090	3.880	0.530	0.280	2.910	0.246	0.780	0.590	0.740	0.224	0.310	1.870	1.530	3.800	1.430	0.560	0.490	0.056	0.130	0.00	0.056	2.382	3.520	3.120	2.040	1.030	0.760	0.508	13.570	1.070	3.470	0.220	0.240	0.140
	CHCL3	1 																				ב			5													
		0.530	0.460	1.200	0.490	0.530	0.480	0.430	0.480	0.480	0.500	3.100	2.200	4.000	1.800	0.850	0.600	0.480	0.860	0.930	0.610	0.480	0.460	0.470	0.460	0.480	0.480	0.450	2.620	1.660	0.480	0.470	2.700	2.300	5.300	1.100	2.000	1.890
	CH2CL2	0		-		0						М	7	7	_	•	0		0	0	0							9		•	Ŭ	9			•	•	•	
	Ö	:	2	_	₽	_	ON C	ON C	2	2	₽	0	0		0	0		Q¥ 0				ON O	_	S	_	_	_	_	0	0	0		0	0	0	0	0	9
	לכור	0.490	0.570	0.390	0,440	0.720	0.390	0.510	0.590	0.610	0.550	0.730	0.740	0.320	0.540	0.620	0.580	0.600	0.550	0.540	0.540	0.540	0.550	0.315	0.340	1.740	1.160	1.810	2.350	1.880	0.690	0.550	5.400	1.500	2.100	0.610	0.510	0.700
	C6H6	2.240	1.690	1.110	1.210	1.830	1.540	1.990	1.500	1.540	0.890	2.740	2.020	2.920	1.400	2.340	1.860	2.186	2.330	2.090	2.130	2.220	1.420	0.520	0.230	5.300	4.380	6.700	6.550	7.600	1.110	1.310	11.900	9.800	11.100	1.430	0.910	1.400
	_	0.056	0.056	0.056	0.056	0.083	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.200	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.626	1.440	0.140	0.056	0.056	0.056	0.056	0.056	0.110	0.056	0.056	0.056
	ВСНРО	5	_	_	5		_	5	=	ב	1	ב	_	=	=	ב	5		5	_	ב	=	=	ר	=	ב				ב	ב	5	1	ב		ב	ב	1
	ш	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056
	120CE	5	5	5	_	=	=	=	5	5	=	=	ב	ב	-1	=	ב	ב	5	ב	ב	=	ב	1	=	=	ב	=	=	_	ב	5	L 1	=	۲	=	ב	5
	<u> </u>	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.140	0.056	0.056	0.056	0.056	0.056	0.110	0.056	0.056	0.056	0.056
	120CLE	-	_	=	1	=	_	=	5	5	ב	ב	ב	ב	=	ב	=	=	5	=	ב	=	_	ב	ב	=	=		5	5	_	ב	-		ב	5	ב	=
	10CLE	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056
,	110	: 5	ב	_	=	=	=	_	5	_	רו	ב	ニ	1	ב	=	ב	ב	ב	5	=	ב	1	5	=	=	=	=	=		_	5	_	_		5		ב
(ug/m3)	112TCE	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	0.170	٠.	0.170	0.170
•	112	: 5	ב	ב	=	=	_	ב	_	-	_	7		5	5	_	=	-	ב	=	=	-	ב	-	1	=	=	5	=	_	=		-			5		ב
	111TCE	3.060	1.300	1.180	1.230	1.550	1.140	1.540	1.480	1.490	1.550	1.620	1.190	0.860	1.250	1.410	1.260	1.310	1.270	1.300	1.180	1.210	0.990	0.960	0.740	3.600	2.280	3.700	4.700	4.400	0.830	1.210	7.800	4.000	5.800	1.420	0.930	1.520
	SAMPID1 SAMPID2	697B	8869	8669	700BD	7018	702B	7038	7048	705B	300	7098	7108	7118	7128	7138	714BD	7158	7168	7178	7188	722B	7238	7248	7258	7268	7278	728BD	7298	7328	7308	7318	7428	7438	7378	7618	762B	7638
	SAMP ID1	697A	698A	4669	700AD	701A	702A	703A	704A	705A	706A	709A	710A	711A	712A	713A	714AD	715A	716A	717A	718A	722A	723A	724A	725A	726A	727A	728AD	729A	732A	730A	731A	742A	743A	737A	761A	762A	763A
	SITEID	3 AQ5	3 AQ6	3 FC1	5 FC1D	3 FC2	3 FC3	3 FC4	3 FC5	3 sa1	3 S02	3 AQ2	3 AQ3	3 AQ5	3 AQ6	3 FC1	3 FC1D	3 FC2	3 FC5	3 sa1	3 SQ2	3 AQ2	3 AQ3	3 AQ5	3 AQ6	3 FC1	3 FC2	3 FC2D	3 FC5	3 M225W	3 SQ1	3 SQ2	3 AQ2	3 AQ3	3 FC1	3 AQ2	3 AQ3	3 AQ5
	DATE	08/17/93	08/17/93	08/17/93	08/17/93	08/17/93	08/17/93	08/17/93	08/17/93	08/17/93	08/17/93	08/23/93	08/23/93	08/23/93	08/23/93	08/23/93 FC1	08/23/93	08/23/93	08/23/93	08/23/93	08/23/93	08/29/93	08/29/93	08/29/93	08/59/93	08/29/93	08/59/93	08/59/93	08/29/93	08/29/93	08/29/93	08/53/93	09/04/93	09/04/93	09/04/93	09/10/93	09/10/93	09/10/93

LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL) 00000 - missing data NOTE: - Carbon Tetrachloride CH2CL2 - Methylene Chloride CHCL3 - Chloroform BCHPD - Bicycloheptadiene - Benzene CCL4 9Н93 111TCE - 1,1,1-Trichloroethane 112TCE - 1,1,2-Trichloroethane 11DCLE - 1,1-Dichloroethane 12DCLE - 1,2-Dichloroethane

12DCE - trans-1,2-Dichloroethene

| • | INT SAMPIN | | 5H5

 | DBC | ر دور | DCP | _

 | DMDS

 | | ETC6H5 | ME | 36H5 | MIBK
 | | TCLEE | 111 | TRCL | *** | XYLEN | | |
|--|------------|----
--
--
--|--|--|--
--
--
--
---|---|---
---|---|---|--|--|---|---|---
---|---|--|
| | | |

 | | | |

 |

 | : | | ;
; | |
 | | | | | | | ; | |
| | | ב | 090.0

 | 웆 | 0.480 | - | 0.410

 | 5

 | 0.220 | 0.9 | | 13.000 | ב
 | 0.740 | Ĭ | 0.770 | 5 | 090.0 | 2 | .700 | |
| | | ב | 090.0

 | 웊 | 0.460 | ב | 0.410

 | =

 | 0.220 | 0.7 | 9 | 9.900 | 5
 | 0.740 | Ĭ | 0.430 | Ĭ | 260.0 | 4 | .000 | |
| | | = | 0.060

 | 용 | 0.470 | ב | 0.410

 | ב

 | 0.220 | 0.7 | 20 | 7.100 | ב
 | 0.740 | _ | 099.0 | _ | 0.110 | 4 | .000 | |
| , - | _ | רו | 090.0

 | 2 | 0.490 | ۲ | 0.410

 | =

 | 0.220 | 0.49 | 8 | 5.978 | 11
 | 0.740 | _ | 0.590 | • | 0.088 | 2 | .500 | |
| 701A | 701B | - | 090.0

 | 윷 | 0.490 | 7 | 0.410

 |

 | 0.220 | 0.40 | 90 | 6.300 | ב
 | 0.740 | | 0.730 | | 0.130 | 2 | .300 | |
| | | - | 090.0

 | 웆 | 0.480 | 1 | 0.410

 | =

 | 0.220 | 0.5 | 2 | 6.700 | _
 | 0,740 | | 0.570 | _ | 0.110 | • | .500 | |
| | | 5 | 090.0

 | ₹ | 0.430 | ב | 0.410

 | ב

 | 0.220 | 0.7 | 2 | 8.600 | ב
 | 0,740 | | 0.730 | _ | 0.141 | 4 | .300 | |
| | | 5 | 090.0

 | 웆 | 0.480 | L | 0.410

 | =

 | 0.220 | 0.5 | 22 | 4.800 | 1
 | 0.740 | | 0.530 | _ | 0.110 | ~ | .800 | |
| | | ר | 0.060

 | 옾 | 0.480 | = | 0.410

 | =

 | 0.220 | 0.5 | 8 | 4.700 | =
 | 0.740 | _ | 0.440 | _ | 0.082 | ~ | .800 | |
| | | 5 | 090.0

 | 울 | 0.500 | ב | 0.410

 | 5

 | 0.220 | LT 0.1 | 20 | 0.130 | 1
 | 0.740 | 5 | 090.0 | = | 090.0 | -1 | 069 | |
| | | 11 | 090.0

 | 웆 | 0.470 | = | 0.410

 | ב

 | 0.220 | 1.0 | 00 | 7.600 | =
 | 0.740 | | 0.520 | ב | 090.0 | ι | .200 | |
| | | L | 090.0

 | 웆 | 0.470 | ב | 0.410

 | ב

 | 0.220 | 0.7 | 0,4 | 2.600 | =
 | 0.740 | _ | 0.450 | <u>_</u> | 090.0 | M | 009. | |
| | | 5 | 090.0

 | 웆 | 0.470 | H | 0.410

 | -

 | 0.220 | 0.7 | 20 | 9.600 | 5
 | 0.740 | | 0.800 | _ | 090.0 | m | 009. | |
| | | -1 | 090.0

 | 웊 | 0.450 | ב | 0.410

 | ב

 | 0.220 | 0.2 | 2 | 1.250 | =
 | 0.740 | | 0.120 | 5 | 090.0 | _ | .200 | |
| | | 7 | 090.0

 | 웆 | 0.470 | = | 0.410

 | ב

 | 0.220 | 6.0 | 8 | 7.000 | 5
 | 0.740 | | 0.560 | 5 | 0,060 | 'n | .200 | |
| | | | 090.0

 | | 0.980 | ב | 0.410

 | =

 | 0.220 | 0.2 | 8 | 2.400 | ב
 | 0.740 | | 0.220 | = | 090.0 | | .300 | |
| | | ב | 090.0

 | 웆 | 0.480 | ב | 0.410

 | 5

 | 0.220 | 0.7 | 20 | 5.700 | =
 | 0,740 | | 0.720 | ב | 090.0 | r) | .700 | |
| | | 5 | 0,060

 | 웆 | 0.450 | 7 | 0.410

 | ב

 | 0.220 | 0.7 | 2 | 5.900 | 5
 | 0.740 | | 0.540 | = | 090.0 | רייו | .800 | |
| | | -1 | 090.0

 | 웆 | 0.460 | ב | 0.410

 | ב

 | 0.220 | 9.0 | 20 | 2.600 | 5
 | 0.740 | | 0.390 | 5 | 090.0 | ניא | 009 | |
| | | - | 090.0

 | 2 | 0.470 | 5 | 0.410

 | =

 | 0.220 | 0.7 | 20 | 6.100 | =
 | 0.740 | | 0.470 | ב | 090.0 | P 1 | .900 | |
| | | | 090.0

 | 2 | 0.480 | ב | 0.410

 | 5

 | 0.220 | 0.8 | 10 | 5.700 | ニ
 | 0.740 | | 0.470 | ב | 090.0 | 7 | 009. | |
| | | - | 0.060

 | 웊 | 0,460 | 11 | 0.410

 | ב

 | 0.220 | 9.0 | 40 | 3.900 | =
 | 0.740 | | 0.390 | = | 090.0 | (19 | .200 | |
| | | | 090.0

 | 웆 | 0.470 | ב | 0.410

 | 5

 | 0.220 | LT 0.1 | 20 | 0.170 | ב
 | 0.740 | = | 090.0 | = | 090.0 | 5 | 0.690 | |
| | | = | 090.0

 | 2 | 0.460 | = | 0.410

 | =

 | 0.220 | LT 0.1 | 20 | 0.150 | =
 | 0.740 | = | 090.0 | ב | 090.0 | 5 | 069. | |
| | | - | 090.0

 | ₽ | | ב | 0.410

 | ב

 | 0.220 | 2.2 | | | ב
 | 0.740 | | 1.400 | | 0.087 | Ξ | .000 | |
| | | 5 | 0.060

 | 2 | | = | 0.410

 | =

 | 0.220 | 1.5 | | • | _
 | 0.740 | | 1.700 | | 0.100 | • | . 700 | |
| | | 11 | 0.060

 | 웆 | 0.450 | | 0.450

 | 5

 | 0.220 | 3.0 | | | ב
 | 0,740 | | 3.400 | | 0.120 | " | 000. | |
| | | | 090.0

 | 2 | | = | 0.410

 | ב

 | 0.220 | 3.2 | | | ב
 | 0.740 | | 1.700 | | 0.160 | 7 | 000 | |
| | | | 090.0

 | 오 | | = | 0.410

 | ב

 | 0.220 | 3.4 | | | ۲
 | 0.740 | | 1.700 | | 0.180 | | 900. | |
| | | ב | 0,060

 | 2 | | Ξ | 0.410

 | 5

 | 0.220 | _ | 20 | 0.310 | ב
 | 0.740 | ב | 090.0 | - | 090.0 | | 069. | |
| | | | 0.060

 | 2 | 0.470 | = | 0.410

 | =

 | 0.220 | _ | 20 | 0.410 | ٦
 | 0.740 | = | 090.0 | = | 090.0 | | 0.690 | |
| | | - | 0.060

 | 웆 | 0.470 | = | 0.410

 | =

 | 0.220 | 2.8 | | | ב
 | 0.740 | | 2.620 | | 0.380 | = | 2.000 | |
| | | = | 0.060

 | 웆 | 0.450 | = | 0.410

 | 5

 | 0.220 | 5.0 | | | =
 | 0.740 | | 2.700 | | 0.150 | χi | 3.000 | |
| , - | | ב | 0.060

 | 웆 | 094.0 | ב | 0.410

 | 5

 | 0.220 | 0.5 | 00 | 3.300 | 5
 | 0.740 | | 0.410 | | 0.250 | •• | 2.400 | |
| • | - | - | 0.060

 | 윷 | 0.480 | | 0.410

 | 5

 | 0.220 | 7.0 | 80 | 3.700 | 5
 | 0,740 | | 0.340 | ב | 090.0 | | 5.400 | |
| •- | | = | 090.0

 | 욷 | 0.480 | = | 0.410

 | ב

 | 0.220 | 0.3 | 50 | 2.300 | =
 | 0.740 | | 0.240 | = | 090.0 | - | 1.500 | |
| | ,- | 5 | 0.060

 | 2 | 0.470 | 5 | 0.410

 | =

 | 0.220 | 0.5 | 30 | 2.900 | ב
 | 0.740 | | 0.360 | 1 | 090.0 | | 1.000 | |
| Adobase Adobas | | | 697A 697B 698A 698B 698A 698B 699A 698B 699A 698B 700AD 701B 701A 701B 702A 702B 703A 704B 705A 704B 705A 704B 705A 704B 705A 704B 705A 704B 705A 704B 711A 711B 715A 718B 715A 718B 715A 718B 715A 718B 715A 718B 715A 718B 725A 728B 725A <td>697A 6978 LT 698A 698B LT 699A 698B LT 699A 699B LT 700AD 700BD LT 701A 701B LT 702A 702B LT 705A 702B LT 705A 705B LT 705A 705B LT 712A 713B LT 715A 714BD LT 715A 714BD LT 715A 715B LT 715B LT 715A 715B LT 715B LT 715A 715B LT 715B</td> <td>SAMPID1 SAMPID2 CLC6H5 DB 697A 697B LT 0.060 ND 698A 698B LT 0.060 ND 700AD 700BD LT 0.060 ND 701A 701B LT 0.060 ND 702A 702B LT 0.060 ND 703A 703B LT 0.060 ND 705A 705B LT 0.060 ND 705A 71B LT 0.060 ND 713A 713B LT 0.060 ND 715A 715B LT 0.060 ND 715A 715B LT 0.060 ND 715A 715B LT 0.060 ND 724A 724B</td> <td>697A 697B LT 0.060 ND 698A 698B LT 0.060 ND 701A 701B LT 0.060 ND 702A 702B LT 0.060 ND 703A 703B LT 0.060 ND 705A 704B LT 0.060 ND 705A 704B LT 0.060 ND 71A 71A LT 0.060 ND 71A 71AB LT 0.060 ND 71A 71B LT 0.060 ND</td> <td>SAMPID1 SAMPID2 CLC6H5 DBCP 697A 697B LT 0.060 ND 0.480 698A 698B LT 0.060 ND 0.480 698A 699B LT 0.060 ND 0.480 699A 699B LT 0.060 ND 0.450 700AD 700BD LT 0.060 ND 0.450 701A 701B LT 0.060 ND 0.490 702A 702B LT 0.060 ND 0.450 703A 703B LT 0.060 ND 0.450 705A 704B LT 0.060 ND 0.450 705A 705B LT 0.060 ND 0.450 713A 713B LT 0.060 ND 0.450 714AD 714B LT 0.060 ND 0.450 715A 712B LT 0.060 ND 0.450 <t< td=""><td>697A 697B CLC6H5 DBCP DCPD 697A 697B LT 0.060 ND 0.480 LT 0.060 ND 0.480 LT 0.066 <td< td=""><td>SAMPID1 CLC6H5 DBCP CPD DPD 697A 697B IT 0.060 ND 0.480 IT 0.410 IT 698A 698B IT 0.060 ND 0.440 IT 0.410 IT 699A 699B IT 0.060 ND 0.440 IT 0.410 IT 701A 701B IT 0.060 ND 0.450 IT 0.410 IT 701A 701B IT 0.060 ND 0.450 IT 0.410 IT 701A 702A 702B IT 0.060 ND 0.430 IT 0.410 IT 702A 702B IT 0.060 ND 0.430 IT 0.410 IT 702A 702B IT 0.060 ND 0.430 IT 0.410 IT 703A 702B IT 0.060 ND 0.430 IT 0.410</td><td>SAMPID1 SAMPID2 CLC6H3 DBCP DCPD DNDS 6978 11 0.066 ND 0.480 11 0.401 11 0.220 6984 6989 11 0.066 ND 0.480 11 0.401 11 0.220 6984 6989 11 0.066 ND 0.480 11 0.401 11 0.220 6984 6989 11 0.066 ND 0.480 11 0.401 11 0.220 700AD 700BD 11 0.060 ND 0.480 11 0.401 11 0.220 701A 701B 11 0.060 ND 0.480 11 0.401 11 0.220 702A 703B 11 0.060 ND 0.480 11 0.401 11 0.220 703A 703B 11 0.060 ND 0.480 11 0.220 12 0.220 705A 703B 11 0.060 ND 0.480 11 0.220 12 0.200 705A 703B 11 0.060 ND 0.480 11 0.401 11 0.220 705A 703B 11 0.060 ND 0.480 11 0.401 11 0.220 713B 11 0.060 ND 0.480</td><td>SAMPIDI SAMPIDE CLC645 DRP DRP DRP DRP TICAH 6978 6978 17 0.060 ND 0.460 17 0.410 17 0.220 C984 6988 17 0.060 ND 0.460 17 0.410 17 0.220 C984 6988 17 0.060 ND 0.460 17 0.410 17 0.220 C984 6988 17 0.060 ND 0.460 17 0.410 17 0.220 C984 6988 17 0.060 ND 0.460 17 0.410 17 0.220 C984 18 0.400 17 0.410 17 0.220 C984 18 0.400 17 0.410 17 0.220 C984 17 0.060 ND 0.480 17 0.410 17 0.220 C985 17 0.410 17 0.220 C986 17 0.400 ND 0.480 17 0.410 17 0.220 C986 L1 0.060 ND 0.480 17 0.410 17 0.220 C986 L1 0.060 ND 0.480 L1 0</td><td>697A 679D 11 0.00 NO 0.0480 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 0.0490 11 0.0490 0.0490 0.0490 11 0.0290 0.0490 0.0490 11 0.0490 11 0.0290 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490</td><td>697A CICÓN DBCP DIPD DINDS ETCÓNIDA MECÓN 698A 698B 11 0.0060 NO 0.480 17 0.410 17 0.220 0.740 67 698A 698B 11 0.0060 NO 0.480 17 0.410 17 0.220 0.740 67 698A 698B 11 0.0060 NO 0.480 17 0.410 17 0.220 0.740 67 700A 700B 11 0.0060 NO 0.480 17 0.410 17 0.220 0.740 67 701A 701B 11 0.0060 NO 0.480 17 0.410 17 0.220 0.740 70 701A 701B 11 0.0060 NO 0.480 17 0.410 17 0.220 0.740 70</td><td>5948 CTOME CTOME</td><td>5934 5848F1D1 CLC645 DBCP DPCP DPCP DPCP FEC645 MEC645 MEC6455 MEC6455 MEC6455 MEC6455</td><td>697A 587B 11 0.00 PION FITCH FIVE FITCH FIVE HERKARY PION PION 697A 697B 11 0.00 NO CARRA 17 CARRA PION PION</td><td>697A 508B CLC645 DBCP DCPD DMOS FTC645 MISK TGLEGAS 697A 697B 11 0.460 11 0.470 11 0.220 0.750 ET.300 11 0.740 698A 698B 698B 698B 11 0.060 NO 0.450 11 0.470 17 0.71 0.720 0.750 6.500 17 0.740 0.70 0.70 0.720 0.750 6.500 17 0.740 0.70</td><td>6978 11 CLOS DECT LICAS RECMS HIRK TICE TICE 677. 6978 11 CLOS NO. 1,450 11 CLOS CLOS CTAN TICE TICE TICE TICE CLOS CTAN TICE CLOS CLOS TICE TICE CLOS TICE TICE CLOS TICE T</td><td>677A 677B 1 0.02 FTCABA MECASIS NIST TTCHE TTCH</td><td>697A 697B CLCGAS DRP DPP DPP FICKAS MECAS TREE <</td><td>697A 697B 11 0.066 10 0.460 11 0.026 11 0.026 11 0.026 11 0.026 11 0.026 11 0.026 12 0.026 12 0.026 12 0.026 11 0.026 11 0.026 12</td></td<></td></t<></td> | 697A 6978 LT 698A 698B LT 699A 698B LT 699A 699B LT 700AD 700BD LT 701A 701B LT 702A 702B LT 705A 702B LT 705A 705B LT 705A 705B LT 712A 713B LT 715A 714BD LT 715A 714BD LT 715A 715B LT 715B LT 715A 715B LT 715B LT 715A 715B LT 715B | SAMPID1 SAMPID2 CLC6H5 DB 697A 697B LT 0.060 ND 698A 698B LT 0.060 ND 700AD 700BD LT 0.060 ND 701A 701B LT 0.060 ND 702A 702B LT 0.060 ND 703A 703B LT 0.060 ND 705A 705B LT 0.060 ND 705A 71B LT 0.060 ND 713A 713B LT 0.060 ND 715A 715B LT 0.060 ND 715A 715B LT 0.060 ND 715A 715B LT 0.060 ND 724A 724B | 697A 697B LT 0.060 ND 698A 698B LT 0.060 ND 701A 701B LT 0.060 ND 702A 702B LT 0.060 ND 703A 703B LT 0.060 ND 705A 704B LT 0.060 ND 705A 704B LT 0.060 ND 71A 71A LT 0.060 ND 71A 71AB LT 0.060 ND 71A 71B LT 0.060 ND | SAMPID1 SAMPID2 CLC6H5 DBCP 697A 697B LT 0.060 ND 0.480 698A 698B LT 0.060 ND 0.480 698A 699B LT 0.060 ND 0.480 699A 699B LT 0.060 ND 0.450 700AD 700BD LT 0.060 ND 0.450 701A 701B LT 0.060 ND 0.490 702A 702B LT 0.060 ND 0.450 703A 703B LT 0.060 ND 0.450 705A 704B LT 0.060 ND 0.450 705A 705B LT 0.060 ND 0.450 713A 713B LT 0.060 ND 0.450 714AD 714B LT 0.060 ND 0.450 715A 712B LT 0.060 ND 0.450 <t< td=""><td>697A 697B CLC6H5 DBCP DCPD 697A 697B LT 0.060 ND 0.480 LT 0.060 ND 0.480 LT 0.066 <td< td=""><td>SAMPID1 CLC6H5 DBCP CPD DPD 697A 697B IT 0.060 ND 0.480 IT 0.410 IT 698A 698B IT 0.060 ND 0.440 IT 0.410 IT 699A 699B IT 0.060 ND 0.440 IT 0.410 IT 701A 701B IT 0.060 ND 0.450 IT 0.410 IT 701A 701B IT 0.060 ND 0.450 IT 0.410 IT 701A 702A 702B IT 0.060 ND 0.430 IT 0.410 IT 702A 702B IT 0.060 ND 0.430 IT 0.410 IT 702A 702B IT 0.060 ND 0.430 IT 0.410 IT 703A 702B IT 0.060 ND 0.430 IT 0.410</td><td>SAMPID1 SAMPID2 CLC6H3 DBCP DCPD DNDS 6978 11 0.066 ND 0.480 11 0.401 11 0.220 6984 6989 11 0.066 ND 0.480 11 0.401 11 0.220 6984 6989 11 0.066 ND 0.480 11 0.401 11 0.220 6984 6989 11 0.066 ND 0.480 11 0.401 11 0.220 700AD 700BD 11 0.060 ND 0.480 11 0.401 11 0.220 701A 701B 11 0.060 ND 0.480 11 0.401 11 0.220 702A 703B 11 0.060 ND 0.480 11 0.401 11 0.220 703A 703B 11 0.060 ND 0.480 11 0.220 12 0.220 705A 703B 11 0.060 ND 0.480 11 0.220 12 0.200 705A 703B 11 0.060 ND 0.480 11 0.401 11 0.220 705A 703B 11 0.060 ND 0.480 11 0.401 11 0.220 713B 11 0.060 ND 0.480</td><td>SAMPIDI SAMPIDE CLC645 DRP DRP DRP DRP TICAH 6978 6978 17 0.060 ND 0.460 17 0.410 17 0.220 C984 6988 17 0.060 ND 0.460 17 0.410 17 0.220 C984 6988 17 0.060 ND 0.460 17 0.410 17 0.220 C984 6988 17 0.060 ND 0.460 17 0.410 17 0.220 C984 6988 17 0.060 ND 0.460 17 0.410 17 0.220 C984 18 0.400 17 0.410 17 0.220 C984 18 0.400 17 0.410 17 0.220 C984 17 0.060 ND 0.480 17 0.410 17 0.220 C985 17 0.410 17 0.220 C986 17 0.400 ND 0.480 17 0.410 17 0.220 C986 L1 0.060 ND 0.480 17 0.410 17 0.220 C986 L1 0.060 ND 0.480 L1 0</td><td>697A 679D 11 0.00 NO 0.0480 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 0.0490 11 0.0490 0.0490 0.0490 11 0.0290 0.0490 0.0490 11 0.0490 11 0.0290 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490</td><td>697A CICÓN DBCP DIPD DINDS ETCÓNIDA MECÓN 698A 698B 11 0.0060 NO 0.480 17 0.410 17 0.220 0.740 67 698A 698B 11 0.0060 NO 0.480 17 0.410 17 0.220 0.740 67 698A 698B 11 0.0060 NO 0.480 17 0.410 17 0.220 0.740 67 700A 700B 11 0.0060 NO 0.480 17 0.410 17 0.220 0.740 67 701A 701B 11 0.0060 NO 0.480 17 0.410 17 0.220 0.740 70 701A 701B 11 0.0060 NO 0.480 17 0.410 17 0.220 0.740 70</td><td>5948 CTOME CTOME</td><td>5934 5848F1D1 CLC645 DBCP DPCP DPCP DPCP FEC645 MEC645 MEC6455 MEC6455 MEC6455 MEC6455</td><td>697A 587B 11 0.00 PION FITCH FIVE FITCH FIVE HERKARY PION PION 697A 697B 11 0.00 NO CARRA 17 CARRA PION PION</td><td>697A 508B CLC645 DBCP DCPD DMOS FTC645 MISK TGLEGAS 697A 697B 11 0.460 11 0.470 11 0.220 0.750 ET.300 11 0.740 698A 698B 698B 698B 11 0.060 NO 0.450 11 0.470 17 0.71 0.720 0.750 6.500 17 0.740 0.70 0.70 0.720 0.750 6.500 17 0.740 0.70</td><td>6978 11 CLOS DECT LICAS RECMS HIRK TICE TICE 677. 6978 11 CLOS NO. 1,450 11 CLOS CLOS CTAN TICE TICE TICE TICE CLOS CTAN TICE CLOS CLOS TICE TICE CLOS TICE TICE CLOS TICE T</td><td>677A 677B 1 0.02 FTCABA MECASIS NIST TTCHE TTCH</td><td>697A 697B CLCGAS DRP DPP DPP FICKAS MECAS TREE <</td><td>697A 697B 11 0.066 10 0.460 11 0.026 11 0.026 11 0.026 11 0.026 11 0.026 11 0.026 12 0.026 12 0.026 12 0.026 11 0.026 11 0.026 12</td></td<></td></t<> | 697A 697B CLC6H5 DBCP DCPD 697A 697B LT 0.060 ND 0.480 LT 0.060 ND 0.480 LT 0.066 LT 0.066 <td< td=""><td>SAMPID1 CLC6H5 DBCP CPD DPD 697A 697B IT 0.060 ND 0.480 IT 0.410 IT 698A 698B IT 0.060 ND 0.440 IT 0.410 IT 699A 699B IT 0.060 ND 0.440 IT 0.410 IT 701A 701B IT 0.060 ND 0.450 IT 0.410 IT 701A 701B IT 0.060 ND 0.450 IT 0.410 IT 701A 702A 702B IT 0.060 ND 0.430 IT 0.410 IT 702A 702B IT 0.060 ND 0.430 IT 0.410 IT 702A 702B IT 0.060 ND 0.430 IT 0.410 IT 703A 702B IT 0.060 ND 0.430 IT 0.410</td><td>SAMPID1 SAMPID2 CLC6H3 DBCP DCPD DNDS 6978 11 0.066 ND 0.480 11 0.401 11 0.220 6984 6989 11 0.066 ND 0.480 11 0.401 11 0.220 6984 6989 11 0.066 ND 0.480 11 0.401 11 0.220 6984 6989 11 0.066 ND 0.480 11 0.401 11 0.220 700AD 700BD 11 0.060 ND 0.480 11 0.401 11 0.220 701A 701B 11 0.060 ND 0.480 11 0.401 11 0.220 702A 703B 11 0.060 ND 0.480 11 0.401 11 0.220 703A 703B 11 0.060 ND 0.480 11 0.220 12 0.220 705A 703B 11 0.060 ND 0.480 11 0.220 12 0.200 705A 703B 11 0.060 ND 0.480 11 0.401 11 0.220 705A 703B 11 0.060 ND 0.480 11 0.401 11 0.220 713B 11 0.060 ND 0.480</td><td>SAMPIDI SAMPIDE CLC645 DRP DRP DRP DRP TICAH 6978 6978 17 0.060 ND 0.460 17 0.410 17 0.220 C984 6988 17 0.060 ND 0.460 17 0.410 17 0.220 C984 6988 17 0.060 ND 0.460 17 0.410 17 0.220 C984 6988 17 0.060 ND 0.460 17 0.410 17 0.220 C984 6988 17 0.060 ND 0.460 17 0.410 17 0.220 C984 18 0.400 17 0.410 17 0.220 C984 18 0.400 17 0.410 17 0.220 C984 17 0.060 ND 0.480 17 0.410 17 0.220 C985 17 0.410 17 0.220 C986 17 0.400 ND 0.480 17 0.410 17 0.220 C986 L1 0.060 ND 0.480 17 0.410 17 0.220 C986 L1 0.060 ND 0.480 L1 0</td><td>697A 679D 11 0.00 NO 0.0480 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 0.0490 11 0.0490 0.0490 0.0490 11 0.0290 0.0490 0.0490 11 0.0490 11 0.0290 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490</td><td>697A CICÓN DBCP DIPD DINDS ETCÓNIDA MECÓN 698A 698B 11 0.0060 NO 0.480 17 0.410 17 0.220 0.740 67 698A 698B 11 0.0060 NO 0.480 17 0.410 17 0.220 0.740 67 698A 698B 11 0.0060 NO 0.480 17 0.410 17 0.220 0.740 67 700A 700B 11 0.0060 NO 0.480 17 0.410 17 0.220 0.740 67 701A 701B 11 0.0060 NO 0.480 17 0.410 17 0.220 0.740 70 701A 701B 11 0.0060 NO 0.480 17 0.410 17 0.220 0.740 70</td><td>5948 CTOME CTOME</td><td>5934 5848F1D1 CLC645 DBCP DPCP DPCP DPCP FEC645 MEC645 MEC6455 MEC6455 MEC6455 MEC6455</td><td>697A 587B 11 0.00 PION FITCH FIVE FITCH FIVE HERKARY PION PION 697A 697B 11 0.00 NO CARRA 17 CARRA PION PION</td><td>697A 508B CLC645 DBCP DCPD DMOS FTC645 MISK TGLEGAS 697A 697B 11 0.460 11 0.470 11 0.220 0.750 ET.300 11 0.740 698A 698B 698B 698B 11 0.060 NO 0.450 11 0.470 17 0.71 0.720 0.750 6.500 17 0.740 0.70 0.70 0.720 0.750 6.500 17 0.740 0.70</td><td>6978 11 CLOS DECT LICAS RECMS HIRK TICE TICE 677. 6978 11 CLOS NO. 1,450 11 CLOS CLOS CTAN TICE TICE TICE TICE CLOS CTAN TICE CLOS CLOS TICE TICE CLOS TICE TICE CLOS TICE T</td><td>677A 677B 1 0.02 FTCABA MECASIS NIST TTCHE TTCH</td><td>697A 697B CLCGAS DRP DPP DPP FICKAS MECAS TREE <</td><td>697A 697B 11 0.066 10 0.460 11 0.026 11 0.026 11 0.026 11 0.026 11 0.026 11 0.026 12 0.026 12 0.026 12 0.026 11 0.026 11 0.026 12</td></td<> | SAMPID1 CLC6H5 DBCP CPD DPD 697A 697B IT 0.060 ND 0.480 IT 0.410 IT 698A 698B IT 0.060 ND 0.440 IT 0.410 IT 699A 699B IT 0.060 ND 0.440 IT 0.410 IT 701A 701B IT 0.060 ND 0.450 IT 0.410 IT 701A 701B IT 0.060 ND 0.450 IT 0.410 IT 701A 702A 702B IT 0.060 ND 0.430 IT 0.410 IT 702A 702B IT 0.060 ND 0.430 IT 0.410 IT 702A 702B IT 0.060 ND 0.430 IT 0.410 IT 703A 702B IT 0.060 ND 0.430 IT 0.410 | SAMPID1 SAMPID2 CLC6H3 DBCP DCPD DNDS 6978 11 0.066 ND 0.480 11 0.401 11 0.220 6984 6989 11 0.066 ND 0.480 11 0.401 11 0.220 6984 6989 11 0.066 ND 0.480 11 0.401 11 0.220 6984 6989 11 0.066 ND 0.480 11 0.401 11 0.220 700AD 700BD 11 0.060 ND 0.480 11 0.401 11 0.220 701A 701B 11 0.060 ND 0.480 11 0.401 11 0.220 702A 703B 11 0.060 ND 0.480 11 0.401 11 0.220 703A 703B 11 0.060 ND 0.480 11 0.220 12 0.220 705A 703B 11 0.060 ND 0.480 11 0.220 12 0.200 705A 703B 11 0.060 ND 0.480 11 0.401 11 0.220 705A 703B 11 0.060 ND 0.480 11 0.401 11 0.220 713B 11 0.060 ND 0.480 | SAMPIDI SAMPIDE CLC645 DRP DRP DRP DRP TICAH 6978 6978 17 0.060 ND 0.460 17 0.410 17 0.220 C984 6988 17 0.060 ND 0.460 17 0.410 17 0.220 C984 6988 17 0.060 ND 0.460 17 0.410 17 0.220 C984 6988 17 0.060 ND 0.460 17 0.410 17 0.220 C984 6988 17 0.060 ND 0.460 17 0.410 17 0.220 C984 18 0.400 17 0.410 17 0.220 C984 18 0.400 17 0.410 17 0.220 C984 17 0.060 ND 0.480 17 0.410 17 0.220 C985 17 0.410 17 0.220 C986 17 0.400 ND 0.480 17 0.410 17 0.220 C986 L1 0.060 ND 0.480 17 0.410 17 0.220 C986 L1 0.060 ND 0.480 L1 0 | 697A 679D 11 0.00 NO 0.0480 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 0.0490 11 0.0490 0.0490 0.0490 11 0.0290 0.0490 0.0490 11 0.0490 11 0.0290 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 11 0.0490 | 697A CICÓN DBCP DIPD DINDS ETCÓNIDA MECÓN 698A 698B 11 0.0060 NO 0.480 17 0.410 17 0.220 0.740 67 698A 698B 11 0.0060 NO 0.480 17 0.410 17 0.220 0.740 67 698A 698B 11 0.0060 NO 0.480 17 0.410 17 0.220 0.740 67 700A 700B 11 0.0060 NO 0.480 17 0.410 17 0.220 0.740 67 701A 701B 11 0.0060 NO 0.480 17 0.410 17 0.220 0.740 70 701A 701B 11 0.0060 NO 0.480 17 0.410 17 0.220 0.740 70 | 5948 CTOME CTOME | 5934 5848F1D1 CLC645 DBCP DPCP DPCP DPCP FEC645 MEC645 MEC6455 MEC6455 MEC6455 MEC6455 | 697A 587B 11 0.00 PION FITCH FIVE FITCH FIVE HERKARY PION PION 697A 697B 11 0.00 NO CARRA 17 CARRA PION PION | 697A 508B CLC645 DBCP DCPD DMOS FTC645 MISK TGLEGAS 697A 697B 11 0.460 11 0.470 11 0.220 0.750 ET.300 11 0.740 698A 698B 698B 698B 11 0.060 NO 0.450 11 0.470 17 0.71 0.720 0.750 6.500 17 0.740 0.70 0.70 0.720 0.750 6.500 17 0.740 0.70 | 6978 11 CLOS DECT LICAS RECMS HIRK TICE TICE 677. 6978 11 CLOS NO. 1,450 11 CLOS CLOS CTAN TICE TICE TICE TICE CLOS CTAN TICE CLOS CLOS TICE TICE CLOS TICE TICE CLOS TICE T | 677A 677B 1 0.02 FTCABA MECASIS NIST TTCHE TTCH | 697A 697B CLCGAS DRP DPP DPP FICKAS MECAS TREE < | 697A 697B 11 0.066 10 0.460 11 0.026 11 0.026 11 0.026 11 0.026 11 0.026 11 0.026 12 0.026 12 0.026 12 0.026 11 0.026 11 0.026 12 |

LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL) 0000 - missing data NOTE: - Methyl isobutyl ketone - Tetrachloroethene - Trichloroethene - Total Xylenes MEC6H5 - Toluene TCLEE TRCLE MIBK - Dibromochloropropane - Dicyclopentadiene - Dimethyldisulfide CLC6H5 - Chlorobenzene ETC6H5 - Ethylbenzene

DCPD DBCP

DMDS

13	
ESUL.	
≅ ∵	
9	

				(Sm/gu)											
	SAMP101	SAMPID1 SAMPID2	1111CE	112TCE	11DCLE	•	ZDCLE	120CE	BCHPD	сен6	ככר	CH2CL2		CHCL3	
	!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!	:					1 1 1 1 1 1 1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					:
	764A	1648	1.670	LT 0.170	LT 0.	056 L	1 0.056	LT 0.056	LT 0.056	1.499	0.760		0.720	Ó	340
	765A	7658	1,300	LT 0.170	L1 0	.026 L	1 0.056	LT 0.056	0.063	1.292	0.740		1.000	_	.500
	766AD	766BD	1.230	LT 0.170	LT	.1 950	T 0.056	LT 0.056	0.066	1.100	0.660		1.100	-	.420
	767A	767B	1.310	LT 0.170	11 0	.056 L	T 0.056	LT 0.056	0.110	1.100	0.730	2	0.480	7	.210
	768A	7688	1.590	LT 0.170	11 0	.056	0.074	LT 0.056	0.083	1.600	0.890		1.660	2	.380
	769A	8692	1.240	LT 0.170	11 0	056 L	T 0.056	LT 0.056	LT 0.056	1.080	0.700		1.260	0	0.350
	770A	2708	1.420	LT 0.170	11 0	.056 L	T 0.056	LT 0.056	LT 0.056	1.081	0.770		2.660	0	.450
	773A	7738	0.910	LT 0.170	11 0	.056	0.120	LT 0.056	0.380	1.510	0.610	ð	0.490	0	.452
	774AD	77480	0.560	LT 0.170	11 0	.056	0.086	LT 0.056	0.440	1.150	0.360		0.570	-	.467
	775A	7758	0.920	LT 0.170	11 0	.056 L	1 0.056	LT 0.056	LT 0.056	1.740	0.410		0.650	LT 0	.056
09/12/93 FC4	776A	7768	0.650	LT 0.170	[1 0	.056 L	1 0.056	LT 0.056	LT 0.056	1.480	0.560	2	0.480	0	901.
	778A	7788	0.930	LT 0.170	11 0	.056 L	T 0.056	LT 0.056	LT 0.056	1.540	0.590	Ş	0.450	-1	.056
	4677	7798	1.110	LT 0.170	1 0	.056 L	1 0.056	LT 0.056	LT 0.056	1.570	0,440		2.060	0	.120
M526SE	A777	8777	0.850	LT 0.170	11 0	.056 L	1 0.056	LT 0.056	LT 0.056	1.240	0.450		1.800	0	.250
	782A	7828	1.460	LT 0.170	11	.056 L	T 0.056	LT 0.056	LT 0.056	1.900	0.690		1.450	0	.241
	783A	7838	1.350	LT 0.170	11 0	1 950.	T 0.056	LT 0.056	LT 0.056	1.700	0.880		1.160	0	.510
	784A	7848	2.110	LT 0.170	11 0	.056	T 0.056	LT 0.056	LT 0.056	2.293	0.750		1.100	0	.160
	785A	7858	1.610	LT 0.170	LT 0	.056 L	1 0.056	LT 0.056	LT 0.056	4.580	0.840		1.210	0	.700
	786A	7868	1.440	LT 0.170	11 0	.056 L	T 0.056	LT 0.056	0.081	1.900	0.590		0.720	_	.620
	787AD	787BD	1.560	LT 0.170	11 0	.056 L	T 0.056	LT 0.056	0.069	1.400	0.750	웆	0.460	-	.710
	788A	7888	1.690	LT 0.170	r 1	.056	T 0.056	LT 0.056	0,150	1.700	0.703		5.400	8	.950
	789A	7898	2.120	LT 0.170	[1 0	7.056 L	T 0.056	LT 0.056	LT 0.056	1.673	0,0,0		0.500	2	.190
	790A	2008	1.860	LT 0.170	11 0	.056 L	.T 0.056	LT 0.056	LT 0.056	1.500	0.800		0.790	0	.590
	791A	7918	1.300	LT 0.170	LT 0	.056 L	.T 0.056	LT 0.056	LT 0.056	1.600	0.580	ş	0,440	0	320

CGH6 - Benzene CCL4 - Carbon Tetrachloride CH2CL2 - Methylene Chloride CHCL3 - Chloroform - Carbon Tetrachloride BCHPD - Bicycloheptadiene 12DCE - trans-1,2-Dichloroethene 111TCE - 1,1,1-Trichloroethane 112TCE - 1,1,2-Trichloroethane 11DCLE - 1,1-Dichloroethane 12DCLE - 1,2-Dichloroethane

LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL) 0000 - missing data NOTE:

	KYLEN	LT 0.690	1.400	1.700	1.600	1.300	1.500	2.200	LT 0.690	3.600	3.300	3.900	1.800	1.700	2.700	3.600	2.000	5.100	3.300	3.200	2.800	2.700	1.500	1.700	2.300
	TRCLE	LT 0.060	LT 0.060	LT 0.060	רז 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060
	TCLEE	LT 0.060	0.380	0.360	0.520	0.380	0.290	0.290	007.0	0.450	0.400	0.340	0.250	0.260	0.320	0.390	0.330	0.560	0.380	0.500	0.430	0.470	0.320	0.310	0.350
	MIBK	LT 0.740	LT 0.740	LT 0.740	LT 0.740	LT 0.740	LT 0.740	LT 0.740	LT 0.740	LT 0.740	LT 0.740	LT 0.740	LT 0.740	LT 0.740	LT 0.740	LT 0.740	LT 0.740	LT 0.740	LT 0.740	LT 0.740	LT 0.740	LT 0.740	LT 0.740	LT 0.740	LT 0.740
	MEC6H5	0.220	2.900	2.800	2.800	2.700	2.600	2.700	2.500	3.100	4.100	3.300	2.100	2.600	3.400	10.000	3.500	8.400	4.489	5.900	3.800	4.700	2.600	3.100	4.400
:	ETC6H5	LT 0.150	0.300	0.330	0.340	0.300	0.330	0.430	LT 0.150	0.670	0.710	0.770	0.340	0.410	0.560	0.890	067.0	1.000	0.670	0.720	0.560	0.610	0.340	0.400	0.530
	DMDS	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220	LT 0.220
	DCPO	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410	LT 0.410
(ng/m3)	DBCP	ND 0.450	ND 0.480	ND 0.470	ND 0.480	ND 0.460	ND 0.470	ND 0.480	ND 0.490	ND 0.480	ND 0.590	_	ND 0.450	ND 0.410	ND 0.460	ND 0.470	ND 0.450	ND 0.470	ND 0.450	ND 0.450	ND 0.460	ND 0.470	ND 0.460	ND 0.470	ND 0.440
	CLC6H5	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060	LT 0.060
	SAMPID1 SAMPID2	7648	7658	766BD	767B	7688	2698	7708	7738	774BD	7758	7768	7788	779B	7778	7828	7838	7848	7858	7868	787BD	7888	7898	790B	7918
	SAMPID	764A	765A	766AD	767A	768A	769A	770A	773A	774AD	775A	776A	778A	779A	777A	782A	783A	784A	785A	786A	787AD	788A	789A	790A	791A
	DATE SITEID	09/10/93 Aq6								09/12/93 FC2D	09/12/93 FC3	09/12/93 FC4	09/12/93 M326E	09/12/93 M426S	09/12/93 M526SE	09/16/93 AQ2	09/16/93 AQ3	09/16/93 AQ5	09/16/93 AQ6	09/16/93 FC1	09/16/93 FC1D	09/16/93 FC2	09/16/93 FC5	09/16/93 SQ1	09/16/93 SQ2

VOC RESULTS

CLC6H5	CLC6H5 - Chlorobenzene	MEC6H5 - Toluene
DBCP	DBCP - Dibromochloropropane	MIBK - Methyl isobutyl ketone
DCPD	DCPD - Dicyclopentadiene	TCLEE - Tetrachloroethene
SOMO	DMDS - Dimethyldisulfide	TRCLE - Trichloroethene
FTCAHS	FICAMS - Ethylbenzene	XYLEN - Total Xvlenes

LT - denotes value below lower Certified Reporting Limit	GT - denotes value above upper Certified Reporting Limit	
Certified F	Certified F	
lower	nbber	•
below	above	•
value	value	
denotes	denotes	
ï	ĭ	
_	5	ļ
NOTE:		

GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL) 0000 - missing data

SUMMA CANISTER VOC RESULTS (ug/m3)

					(ng/m3)														
SITEID	SAMP 1D	111TCE	щ	112TCE	μi	11DCLE	тi	120CLE	щ	120CE		C6H6		CCL4		CH2CL2	7	CHCL3	
	1 1		1 1	1															:
07/02/93 EASTTANK	SUMMA1		7.963	_	5.454	=	4.047	_	4.047	_	3.962	5	3.193	_	6.288		8.643		5.614
07/02/93 EASTTANK	SUMMA2		5.617	ב	5.454	ב	4.047	=	4.047	1	3.962		8.908	ב	6.288	-1	3.471		33.194
08/29/93 AQ2	SUMMA3		1.254		0.545	ב	0.405	=	0.405	_	0.396		2.171		0.629		2.673	Ļ	0.488
08/29/93 AQ3	SUMMA4		0.982	ב	0.545	5	0.405	=	0.405	=	0.396		1.437		0.629		2.846	ב	0.488
08/29/93 Aq5	SUMMA5		1.309	5	0.545	5	0.405	ニ	0.405	ב	0.396		1.788	=	0.629		2.291	Ľ	0.488
08/29/93 Aa6	SUMMA6		1.145	11	0.545	=	0.405		0.405	=	0.396		1.437	ב	0.629		2.326	ב	0.488
08/29/93 sa1	SUMMA7		1.145	11	0.545	5	0.405	=	0.405	5	0.396		1.501		0.629		1.909		0.488
08/29/93 sa2	SUMMAB		1.145	11	0.545	ב	0.405	5	0.405	二	0.396		1.501		0.629		2.083		0.683
08/29/93 SQ2D	SUMMA90		1.200	1	0.545	=	0.405	_	0.405	=	0.396		0.607	ב	0.629		1.770	.	0.488
09/02/93 BLDG511E	SUMMA10		1.854	[1	0.545	_	0.405	=	0.405	ב	0.396		1.309		0.817		0.625		3.661
09/01/93 42578	SUMMA11		23.015		0.545	_	0.405	בו	0.405	=	0.396		5.906		0.880		2.013	ב	0.488
09/01/93 42580	SUMMA12		12.653	17	0.545	5	0.405	5	0.405	=	0.396		2.395		0.817	_	0.347		1.269
09/04/93 Aa2	SUMMA13	בו	0.545	ב	0.545	=	0.405	=	0.405	=	0.396	5	0.319	17	0.629	Ξ	0.347	ב	0.488
09/04/93 AQ3	SUMMA14		1.091	ב	0.545	_	0.405	=	0.405	1	0.396		1.181		0.755		0.694	5	0.488
09/04/93 Au5	SUMMA15		2.072	ב	0.545	ב	0.405	=	0.405	=	0.396		4.055		0.755		0.937	=	0.488
09/04/93 AQ6	SUMMA16		2.236	[1	0.545	5	0.405	=	0.405	-	0.396		4.917		0.817		0.451	_	0.488
09/04/93 sa1	SUMMA17		1.636	ב	0.545	=	0.405	=	0.405	=	0.396		3,353		0.755		1.007		0.683
09/04/93 Sa2	SUMMA18		1.691	[]	0.545	=	0.405	=	0.405	_	0.396		3.448		0.817		0.937		0.635
09/04/93 \$020	SUMMA19D		1.691	-1	0.545	=	0.405	_	0.405	=	0.396		3.608		0.817		1.007		0.683
09/10/93 Au2	SUMMA20		5.399	ב	0.545	Ξ	0.405	_	0.405	=	0.396		1.596		0.755		1.111	1	0.488
09/10/93 AQ3	SUMMA21		0.927	ב	0.545	ב	0.405	<u>_</u>	0.405	=	0.396		1.980		0.692		0.417	1	0.488
09/10/93 A05	SUMMA22		1.254	2	0.545	=	0.405	ב	0.405	=	0.396		1.149		0.755	,	0.521	٦	0.488
09/10/93 Aa6	SUMMA23		1.254	-1	0.545	ב	0.405	_	0.405	=	0.396		3.129		0.692		0.590	5	0.488
09/10/93 sa1	SUMMA24		1.091	ב	0.545	5	0.405	ב	0.405	_	0.396		0.60		0.755		0.417	1	0.488
09/10/93 sa2	SUMMA25		1.145	-1	0.545	=	0.405	5	0.405	=	0.396		0.958		0.692		0.486	ב	0.488
09/10/93 sa2b	SUMMA26D		1.145	בו	0.545	_	0.405	_	0.405	=	0.396		0.926		0.755		0.764	ב	0.488
09/12/93 M326E	SUMMA27		6.163	5	0.545	5	0.405	5	0.405	=	0.396		1.724		0.692		0.555	5	0.488
09/12/93 M526E	SUMMA28		0.982	11	0.545	<u>_</u>	0.405	1	0.405	ב	0.396		1.469		0.692		0.382	5	0.488
09/18/93 ZEROAIR	SUMMA29	ニ	0.545	ר	0.545	ב	0.405	-	0.405	۲	0.396	=	0.319	ב	0.629	ב	0.347	ב	0.488
09/18/93 TRAILER1	SUMMA30	•	621.733	=	0.545	=	0.405	=	0.405	ב	0.396		1.788		0.880		27.941		2.245

1117CE - 1,1,1-Trichloroethane C6H
1127CE - 1,1,2-Trichloroethane CCL
11DCLE - 1,1-Dichloroethane CH2
12DCLE - 1,2-Dichloroethane CH2
12DCE - trans-1,2-Dichloroethene

ethane C6H6 - Benzene
ethane CCL4 - Carbon Tetrachloride
ane CH2CL2 - Methylene Chloride
ane CHCL3 - Chloroform

NOTE: LT - denotes value below lower Certified Reporting Limit

																														_	4	_
	2	1	4.950	40.813	3.170	1.867	2.779	2.214	2.214	2.214	0.434	2.345	11.419	19.538	0.434	2.084	986.6	9.074	7.902	7.815	8.770	4.038	1.824	2.171	1.824	1.824	1.997	0.912	6.686	3.170	0.434	8.640
	XYLEN										=				۵																=	
	ш		5.372	5.372	0.537	0.860	0.537	0.752	0.537	0.591	0.537	0.537	0.537	0.537	0.537	1.773	0.537	1.236	0.537	1.558	0.537	0.537	0.645	0.537	0.645	0.537	908.0	0.537	0.537	1.665	0.806	0.537
	TRCLE		ב	_	=		=		=		=	5	=	_	=		5		11		=	ב		ב		ב		ᆸ	ב			_
			7.524	50.906	0.949	0.678	0.678	0.678	0.678	0.678	0.678	0.678	1.559	1.288	0.678	0.678	1.017	5.423	1.017	1.085	1.017	0.746	0.678	0.678	0.678	0.678	0.678	0.678	0.813	0.678	0.678	0.678
	TCLEE					=	Ξ	ב	5	Ξ	_	=			=	ב							=	ב	5	=	=	=		5	Ξ	-
	МЕС6Н5		27.261	163.415	7.681	3.577	5.460	6.853	4.255	3.878	1.092	3.201	11.898	8.133	0.000	4.368	12.652	16.869	10.392	11.823	10.807	13.028	2.862	3.916	3.125	3.163	3.088	2.447	14.459	4.255	0.377	33.097
_	MEC	:																														
(CIII/BD)	£5		4.345	9.291	0.695	0.434	0.608	0.478	0.478	0.478	0.434	0.478	2.214	3.430	0.434	1.563	1.867	1.693	1.563	1.606	1.693	1.042	0.434	0.434	0.434	0.434	0.434	1.129	1.303	0.608	0.434	1.520
	ETC6H5	-	5			=					ב				ב										ב	=	=				=	
	£	111111	4.603	26.562	0.460	0.460	0.460	0.460	0.460	0.460	0.460	0,460	0.460	0.460	0.460	0.460	0.460	0.460	0.460	0.460	0.460	097.0	0.460	0.460	0.460	0.460	0.460	0,460	0.460	0.460	0,460	0.460
	CLC6H5	-	=		=	Ξ	Ξ	=	5	=	=	ב	ב	ב	_	Ξ	=	=	=	=	_	ב	=	=	=	5	=	=	ニ	=	ב	_
	SAMPID		SUMMA1	SUMMA2	SUMMA3	SUMMA4	SUMMA5	SUMMA6	SUMMA7	SUMMAB	SUMMA9D	SUMMA10	SUMMA11	SUMMA12	SUMMA13	SUMMA14	SUMMA15	SUMMA16	SUMMA17	SUMMA18	SUMMA190	SUMMA20	SUMMA21	SUMMA22	SUMMA23	SUMMA24	SUMMA25	SUMMA26D	SUMMA27	SUMMA28	SUMMA29	SUMMA30
	SITEID	:	EASTTANK	EASTTANK	AQ2	AQ3	AQ5	AQ6	so1	SQ2	SQ2D	BLDG511E	42578	42580	AQ2	AQ3	Aq5	A96	So1	S02	SQ2D	AQ2	AQ3	AQ5	90 8	SQ1	202	SQ2D	M326E	M526E	ZEROAIR	TRAILER1
	DATE		07/02/93	07/02/93	08/29/93	08/29/93	08/29/93	08/29/93	08/29/93	08/29/93	08/29/93	09/02/93	09/01/93	09/01/93	09/04/93	09/04/93	09/04/93	09/04/93	09/04/93	09/04/93	09/04/93	09/10/93	09/10/93	09/10/93	09/10/93	09/10/93	09/10/93	09/10/93	09/12/93	09/12/93	09/18/93	09/18/93

TRCLE - Trichloroethene XYLEN - Total Xylenes CLC6H5 - Chlorobenzene ETC6H5 - Ethylbenzene MEC6H5 - Toluene TCLEE - Tetrachloroethene

NOTE: LT - denotes value below lower Certified Reporting Limit

APPENDIX F, Part 1

CAQMMP FY93 Organochlorine Pesticide Sampling Results

OCP RESULTS (ug/m3)

O DE MAN	ALDKIN	2	CHLORUANE				5	ENDKIN		I SOUTH I	ì	שלה במחב	2	֭֭֝֡֜֝֝֜֜֜֜֜֝֓֜֜֜֜֜֜֜֜֓֓֓֓֜֜֜֜֜֜֜֜֓֓֓֓֜֜֜֜֜֜֡֓֜֜֜֜֡֓֡֓֜֜֡֡֡֡
	;		1				. !			1				
14-P	ב	0.0003	ב	0.0003	5	0.0003	ב	0.0003	디	0.0003	1	0.0003	5	0.0003
15-P	_	0.0003	ב	0.0003	_	0.0003	ב	0.0003	ב	0.0003	-	0.0003	1	0.0003
16-P	=	0.0003	۲	0.0003	Ξ	0.0003	=	0.0003	Ħ	0.0003	=	0.0003	Ξ	0.0003
17-P	ב	0.0003	ב	0.0003	-	0.0003	ב	0.0003	_	0.0003	=	0.0003	ב	0.0003
18-P	=	0.0003		9000.0		0.0013	ב	0.0003	ב	0.0003	L	0.0003	=	0.0003
19-P		0.0004		0.0059		0.0026		0.0007	5	0.0003	ב	0.0003	1	0.0003
20-P	ב	0.0003	ב	0.0003		9000.0	ב	0.0003	1	0.0003		0.0003	=	0.0003
21-PD	ב	0.0003	5	0.0003		0.0009	ב	0.0003	_	0.0003	=	0.0003	_	0.0003
22-P	ב	0.0003	ב	0.0003		0.0007	ב	0.0003	ב	0.0003	=	0.0003		0.0003
23-P	=	0.0003	=	0.0003		9000.0	ב	0.0003	ב	0.0003	=	0.0003	_	0.0003
24-P	۲	0.0003	_	0.0003		0.0004	ב	0.0003	ב	0.0003	=	0.0003	_	0.0003
25-P	=	0.0003	ב	0.0003		0.0004	ב	0.0003	=	0.0003	ב	0.0003		0.0003
27-P	ב	0.0003	ב	0.0003	ב	0.0003	=	0.0003	[1	0.0003	=	0.0003	-	0.0003
28-P	Ξ	0.0003	ב	0.0003	_	0.0003	5	0.0003	Ξ	0.0003	_	0.0003	[1	0.0003
29-p	=	0.0003	ב	0.0003	ב	0.0003	_	0.0003		0.0003		0.0003		0.0003
30-P	1	0.0003	7	0.0003	ב	0.0003	ב	0.0003	=	0.0003	-	0.0003	ב	0.0003
31-P	=	0.0003		0.0012		0.0009	=	0.0003	ב	0.0003	=	0.0003		0.0003
32-P	-	0.0003	=	0.0003	=	0.0003		0.0003	ב	0.0003	-	0.0003	5	0.0003
33-p	5	0.0003	ב	0.0003	ב	0.0003	1	0.0003	ב	0.0003	=	0.0003	_	0.0003
34-PD	ב	0.0003	=	0.0003	ב	0.0003	7	0.0003	1	0.0003		0.0003	5	0.0003
35-P	٥	0.0003	=	0.0003		0.0007	_	0.0003	5	0.0003	ב	0.0003	=	0.0003
36-P	Ξ	0.0003	ב	0.0003	=	0.0003		0.0003	-	0.0003		0.0003		
37-P	ב	0.0003	7	0.0003	_	0.0003	ב	0.0003		0.0003	5		_	
38-P	1	0.0003	1	0.0003		0.0010	=	0.0003	=	0.0003			=	
40-P	=	0.0003	=	0.0003	_	0.0003	-	0.0003	=	0.0003	-	0.0003	_	
41-P	_	0.0003	-	0.0003	7	0.0003	=	0.0003	=	0.0003	-	0.0003		
45-P	11	0.0003	5	0.0003	=	0.0003	_	0.0003	=	0.0003	=	0.0003	_	0.0003
43-P	Ξ	0.0003	ב	0.0003	ב	0.0003	=	0.0003	7	0.0003	5	0.0003	ב	0.0003
d-44		0.0004		0.0018		0.0013	ב	0.0003	Ξ	0.0003	5	_		0.0003
45-P	-	0.0003		0.0017		0.0005	7	0.0003	=	0.0003	-		ב	
4-94	5	0.0003	ב	0.0003		0.0005		0.0003	1	0.0003	-		5	0.0003
47-PD	-	0.0003		0.0003		0.0005	Ξ	0.0003	=	0.0003			=	0.0003
48-P	ב	0.0003	=	0.0003		0.0012		0.0003		0.0003	-	0.0003	-	
d-67	-	0.0003	ב	0.0003		0.0005	_	0.0003	5	0.0003	=		-1	0.0003
50-P	-	0.0003	Ξ	0.0003	=	0.0003	-	0.0003	ב	0.0003	-		5	0.0003
51-P	=	0.0003	_	0.0003		0.0004		0.0003		0.0003	=	0.0003	=	0.0003
53-p	=	0.0003	-	0.0003	-	0.0003	-		-				_	
54-P	-	0.0003		0.0003	_	0.0003	=							
55-P	ב	0.0003	=	0.0003		0.0003	7				=			0.0003
54.D	-	-	•											

NOTE: LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit

TS	
RESUL	
9	

0.0003 17 0.0003
C
17 0.0003
1, 0.0003
17 0.0003
17 0.0003
1
17 0.0003
17 0.0003
17 0.0003
1, 0.0003
1, 0.0003
1,0003
1, 0.0003
0.0004
1, 0.0003
1. 0.0003
17 0.0003
LT 0.0003 LT 0.0
17 0.0003
LT 0.0003 LT 0.0
LT 0.0003 LT 0.0
LT 0.0003 LT 0.0
17 0.0003
17 0.0003
LT 0.0003 LT 0.0
1
1
LT 0.0003
LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0007 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003
LT 0.0003 LT 0.0
LT 0.0003 LT 0.0
LT 0.0003 LT 0.0
LT 0.0003 LT 0.0
LT 0.0003 LT 0.0003 LT 0.0003 0.0007 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003
0.0007 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003
LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003
LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003
LT 0.0003 LT 0.0003 LT 0.0003

NOTE: LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit

						(cw/bn)	į			:				L	1	į	
DATE	SITEID	SAMPID	ALDRIN	X	5	CHLORDANE	DIE	DIELDRIN	ENDKIN	Z .	SCOKIN	Z Z	o, o	p,p' -uue	o, o	b, p uu i	
:	, , , , , ,	: :			:	*					:	;	:	; !	: : :		
12/02/92	FC2D	102-PD	=	0.0003	=	0.0003	5	0.0003	_	0.0003	=	0.0003		0.0003	ا ت	0.0003	
12/02/92	FC5	103-P	=	0.0003	_	0.0003	ב	0.0003	=	0.0003	=	0.0003	=	0.0003	5	0.0003	
12/02/92	SQ1	104-P	۵	0.0003	5	0.0003	=	0.0003	ニ	0.0003	5	0.0003	_	0.0003	=	0.0003	
12/02/92	205	105-P	=	0.0003	Ξ	0.0003	ב	0.0003	5	0.0003	=	0.0003	=	0.0003	5	0.0003	
12/08/92	AQ2	107-P	5	0.0003	ב	0.0003	_	0.0003	5	0.0003	=	0.0003	_	0.0003	=	0.0003	
12/08/92	AQ3	108-P	5	0.0003	=	0.0003	=	0.0003	ב	0.0003	5	0.0003	ב	0.0003		0.0005	
12/08/92	AQ5	109-P	ב	0.0003	5	0.0003	ב	0.0003	5	0.0003	_	0.0003	ב	0.0003	5	0.0003	
12/08/92	A06	110-P	5	0.0003	ב	0.0003	ב	0.0003	ב	0.0003	5	0.0003	_	0.0003	1	0.0003	
12/08/92	A08	111-P	ב	0.0003	5	0.0003		0.0007	-	0.0003	5	0.0003	5	0.0003	ב	0.0003	
12/08/92	A09	112-P	۲	0.0003	=	0.0003	5	0.0003	=	0.0003	ב	0.0003	1	0.0003	=	0.0003	
12/08/92	FC1	113-P	ב	0.0003	1	0.0003	ב	0.0003	ב	0.0003	ב	0.0003	5	0.0003	ב	0.0003	
12/08/92	FC2	114-P	=	0.0003	5	0.0003	ב	0.0003	_	0.0003	ב	0.0003	_	0.0003	ב	0.0003	
12/08/92	FC20	115-PD	7	0.0003	-	0.0003	Ξ	0.0003	5	0.0003	=	0.0003	5	0.0003		0.0003	
12/08/92	FC5	116-P	5	0.0003	=	0.0003	5	0.0003	5	0.0003	=	0.0003	۲	0.0003	5	0.0003	
12/08/92	SQ1	117-P	Ξ	0.0003	ב	0.0003	1	0.0003	۲	0.0003	5	0.0003	ב	0.0003	5	0.0003	
12/08/92	S02	118-P	5	0.0003	٥	0.0003	۲	0.0003	ב	0.0003	٥	0.0003	ב	0.0003	=	0.0003	
12/11/92	AQ2	120-P	۲	0.0003	ב	0.0003	ב	0.0003	1	0.0003	٥	0.0003		0.0003	ב	0.0003	
12/11/92	AQ3	121-P	ב	0.0003	1	0.0003	ב	0.0003	1	0.0003	۲	0.0003	=	0.0003	۵	0.0003	
12/11/92	A05	122-P	-	0.0003	ב	0.0003	=	0.0003	5	0.0003		0.0003	۲	0.0003	=	0.0003	
12/11/92	A 96	123-P	ב	0.0003	=	0.0003	٥	0.0003	רו	0.0003	1	0.0003	Ξ	0.0003	ב	0.0003	
12/11/92	12	124-P	5	0.0003	5	0.0003	=	0.0003	_	0.0003	٥	0.0003	ב	0.0003	5	0.0003	
12/11/92	FC20	125-PD	5	0.0003	=	0.0003	5	0.0003	5	0.0003	5	0.0003	1	0.0003	5	0.0003	
12/11/92	F. 2	126-P	5	0.0003	ב	0.0003		0.0004	5	0.0003	۵	0.0003	ב	0.0003	۲	0.0003	
12/14/92	A 02	128-P	-	0,0003	ב	0.0003	<u>_</u>	0.0003		0.0003	ב	0.0003	٥	0.0003	5	0.0003	
12/14/92	A03	129-p	5	0.0003	=	0.0003	=	0.0003	ב	0.0003	۲	0.0003	5	0.0003	ב	0.0003	
12/14/92	A05	130-P	=	0,0003	ב	0.0003	ב	0.0003	-	0.0003	1	0.0003	[]	0.0003	ב	0.0003	
12/14/92	A 06	131-P	_	0.0003	ב	0.0003	ב	0.0003	ב	0.0003	۲	0.0003	۲	0.0003	L	0.0003	
12/14/92	AQ8	132-P	5	0.0003	ב	0.0003	1	0.0003	ニ	0.0003	٥	0.0003	1	0.0003	5	0.0003	
12/14/92	A09	133-P	Ξ	0.0003	ב	0.0003	-	0.0003	1	0.0003	1	0.0003	=	0.0003	ב	0.0003	
12/14/92	FC1	134-P	ב	0.0003	ב	0.0003	ב	0.0003	ב	0.0003	-	0.0003	П	0.0003	ב	0.0003	
12/14/92	FC2	135-P	=	0.0003	5	0.0003	ב	0.0003	ב	0.0003	ב	0.0003	ב	0.0003	ב	0.0003	
12/14/92	FC20	136-PD	7	0.0003	=	0.0003	=	0.0003	ב	0.0003	ב	0.0003	ニ	0.0003	1	0.0003	
12/14/92	FC5	137-P	=	0.0003	_	0.0003	_	0.0003	ב	0.0003	5	0.0003	ב	0.0003	_	0.0003	
12/14/92	Sq1	138-P	ב	0.0003	Ξ	0.0003	_	0.0003	ב	0.0003	=	0.0003		0.0003	۲	0.0003	
12/14/92	205	139-P	ב	0.0003		0.0003	=	0.0003	_	0.0003	=	0.0003	Ξ	0.0003	_	0.0003	
12/20/92	AQ2	141-P	=	0.0003		0.0003	_	0.0003	11	0.0003	L	0.0003		0.0003	_	0.0003	
12/20/92	AQ3	142-P	5	0.0003	ב	0.0003	_	0.0003	=	0.0003		0.0003	ב	0.0003	_	0.0003	
12/20/92	AQ5	143-P	ב	0.0003	=	0.0003	-	0.0003	ב	0.0003	٦	0.0003	_	0.0003	=	0.0003	
12/20/92	A Q6	144-p	=	0.0003	ב	0.0003	=	0.0003	ב	0.0003	ב	0.0003	ב	0.0003	ニ	0.0003	
12/20/92	AQ8	145-P	-	0.0003	ב	0.0003	-	0.0003	ב	0.0003	1	0.0003	ב	0.0003	=	0.0003	

NOTE: LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit

CHLORDANE DIELDRIN ENDRIN ISODI CHLORDANE DIELDRIN ENDRIN ISODI CHLORDANE TO 10003 LT 0.0003 LT							(ng/m³)										
May 146-P 17 0.0003		SITEID	SAMP ID	ALD	RIN	품	ORDANE	DIE	LDRIN	S	R I N	1800	ORIN	ď	p,p'-D0E	d'd	p,p'-00T
AG9 146-P LT 0.0003 LT 0.0003 <th< td=""><td>:</td><td>1 1 1 1 1 1 1</td><td></td><td>:</td><td></td><td>!</td><td></td><td>:</td><td></td><td>!</td><td></td><td>i</td><td></td><td>:</td><td>1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td><td>-</td><td>-</td></th<>	:	1 1 1 1 1 1 1		:		!		:		!		i		:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	-
FC2 148-P 11 0.0003 11 0.0	2/20/3	A 09	146-P	ב	0.0003	5	0.0003	ב	0.0003	ב	0.0003	_	0.0003	_	0.0003	=	0.0003
FCZ 148-P 11 0.0003 17 0.0	750/65	FC1	147-P	5	0.0003	_	0.0003	ב	0.0003	5	0.0003	ב	0.0003	_	0.0003	ב	0.0003
FCZD 150-PD 11 0.0003 11 0	750/65	FC2	148-P	=	0.0003	5	0.0003	5	0.0003	17	0.0003	=	0.0003	Ξ	0.0003	ב	0.0003
FC5 150-P LT 0.0003 LT 0.0	26/02/	FC2D	149-PD	_	0.0003	ב	0.0003	ב	0.0003	=	0.0003	_	0.0003	_	0.0003	=	0.0003
FCK 151-P LT 0.0003 LT 0.0	2/20/3	FC3	150-P	=	0.0003	۲	0.0003	ב	0.0003	ב	0.0003	_	0.0003	_	0.0003	ב	0.0003
FC5 152-P LT 0.0003 LT 0.0	750/65	FC4	151-P	ב	0.0003	_	0.0003	=	0.0003	_	0.0003	ב	0.0003		0.0003	ב	0.0003
SQ1 153-P LT 0.0003 LT 0.0003 <th< td=""><td>750/65</td><td>FC5</td><td>152-P</td><td>ב</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>1</td><td>0.0003</td><td>-</td><td>0.0003</td><td>=</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>ב</td><td>0.0003</td></th<>	750/65	FC5	152-P	ב	0.0003	ב	0.0003	1	0.0003	-	0.0003	=	0.0003	ב	0.0003	ב	0.0003
SG2 154-P LT 0.0003 LT 0.0003 <th< td=""><td>750/65</td><td>So1</td><td>153-P</td><td>=</td><td>0.0003</td><td>Ξ</td><td>0.0003</td><td>Ξ</td><td>0.0003</td><td>Ξ</td><td>0.0003</td><td>=</td><td>0.0003</td><td>۵</td><td>0.0003</td><td>5</td><td>0.0003</td></th<>	750/65	So1	153-P	=	0.0003	Ξ	0.0003	Ξ	0.0003	Ξ	0.0003	=	0.0003	۵	0.0003	5	0.0003
AG2 159-P LT 0.0003 LT 0.0003 <th< td=""><td>750/65</td><td>SQ2</td><td>154-P</td><td>5</td><td>0.0003</td><td>5</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>=</td><td>0.0003</td><td>=</td><td>0.0003</td><td>_</td><td>0.0003</td><td>=</td><td>0.0003</td></th<>	750/65	SQ2	154-P	5	0.0003	5	0.0003	ב	0.0003	=	0.0003	=	0.0003	_	0.0003	=	0.0003
Ad3 160-P LT 0.0003 LT 0.0003 <th< td=""><td>756/95</td><td>A02</td><td>159-P</td><td>٥</td><td>0.0003</td><td>5</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>=</td><td>0.0003</td><td>ר</td><td>0.0003</td><td>ב</td><td>0.0003</td></th<>	756/95	A02	159-P	٥	0.0003	5	0.0003	ב	0.0003	ב	0.0003	=	0.0003	ר	0.0003	ב	0.0003
AG5 161-P LT 0.0003 LT 0.0003 <th< td=""><td>756/95</td><td>A03</td><td>160-P</td><td>ב</td><td>0.0003</td><td>5</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>=</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>1</td><td>0.0003</td></th<>	756/95	A03	160-P	ב	0.0003	5	0.0003	ב	0.0003	ב	0.0003	=	0.0003	ב	0.0003	1	0.0003
Ag6 162-P LT 0.0003 LT 0.0003 <th< td=""><td>756/95</td><td>AQ5</td><td>161-P</td><td>ב</td><td>0.0003</td><td>5</td><td>0.0003</td><td>5</td><td>0.0003</td><td>5</td><td>0.0003</td><td>5</td><td>0.0003</td><td>=</td><td>0.0003</td><td>ב</td><td>0.0003</td></th<>	756/95	AQ5	161-P	ב	0.0003	5	0.0003	5	0.0003	5	0.0003	5	0.0003	=	0.0003	ב	0.0003
AQB 163-P LT 0.0003 LT 0.0003 <th< td=""><td>756/95</td><td>AQ6</td><td>162-P</td><td>5</td><td>0.0003</td><td>=</td><td>0.0003</td><td>=</td><td>0.0003</td><td>5</td><td>0.0003</td><td>۲</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>=</td><td>0.0003</td></th<>	756/95	AQ6	162-P	5	0.0003	=	0.0003	=	0.0003	5	0.0003	۲	0.0003	ב	0.0003	=	0.0003
Ag9 164-P LT 0.0003 LT 0.0003 <th< td=""><td>756/95</td><td>AQ8</td><td>163-P</td><td>ב</td><td>0.0003</td><td>5</td><td>0.0003</td><td></td><td>9000.0</td><td>5</td><td>0.0003</td><td>=</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>ב</td><td>0.0003</td></th<>	756/95	AQ8	163-P	ב	0.0003	5	0.0003		9000.0	5	0.0003	=	0.0003	ב	0.0003	ב	0.0003
FC1 165-P LT 0.0003 LT 0.0003 <th< td=""><td>756/95</td><td>A09</td><td>164-P</td><td></td><td>0.0003</td><td>=</td><td>0.0003</td><td>=</td><td>0.0003</td><td>-</td><td>0.0003</td><td>=</td><td>0.0003</td><td>۲</td><td>0.0003</td><td>5</td><td>0.0003</td></th<>	756/95	A09	164-P		0.0003	=	0.0003	=	0.0003	-	0.0003	=	0.0003	۲	0.0003	5	0.0003
FC2 166-P IT 0.0003 IT 0.0003 <th< td=""><td>756/95</td><td>FC1</td><td>165-P</td><td>5</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>=</td><td>0.0003</td><td>5</td><td>0.0003</td><td></td><td>0.0003</td><td>5</td><td>0.0003</td><td>=</td><td>0.0003</td></th<>	756/95	FC1	165-P	5	0.0003	ב	0.0003	=	0.0003	5	0.0003		0.0003	5	0.0003	=	0.0003
FC2D 167-PD LT 0.0003 <	756/95	FC2	166-P	=	0.0003	-	0.0003	-1	0.0003	Ľ	0.0003	_	0.0003	ב	0.0003	Ξ	0.0003
FC5 168-P LT 0.0003 LT 0.0003 <th< td=""><td>756/95</td><td>FC2D</td><td>167-PD</td><td>5</td><td>0.0003</td><td>7</td><td>0.0003</td><td>=</td><td>0.0003</td><td>5</td><td>0.0003</td><td>-1</td><td>0.0003</td><td>_</td><td>0.0003</td><td>ב</td><td>0.0003</td></th<>	756/95	FC2D	167-PD	5	0.0003	7	0.0003	=	0.0003	5	0.0003	-1	0.0003	_	0.0003	ב	0.0003
SQ1 169-P LT 0.0003 LT 0.0003 <th< td=""><td>756/92</td><td>FC5</td><td>168-P</td><td>=</td><td>0.0003</td><td>5</td><td>0.0003</td><td>1</td><td>0.0003</td><td>=</td><td>0.0003</td><td>5</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>=</td><td>0.0003</td></th<>	756/92	FC5	168-P	=	0.0003	5	0.0003	1	0.0003	=	0.0003	5	0.0003	ב	0.0003	=	0.0003
SQ2 170-P LT 0.0003 LT 0.0003 <th< td=""><td>756/92</td><td>SQ1</td><td>169-P</td><td>ב</td><td>0.0003</td><td>=</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>_</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>_</td><td>0.0003</td><td>_</td><td>0.0003</td></th<>	756/92	SQ1	169-P	ב	0.0003	=	0.0003	ב	0.0003	_	0.0003	ב	0.0003	_	0.0003	_	0.0003
AQ2 172-P LT 0.0003 LT 0.0003 <th< td=""><td>756/95</td><td>205</td><td>170-P</td><td>ב</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>=</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>=</td><td>0.0003</td><td>ב</td><td>0.0003</td></th<>	756/95	205	170-P	ב	0.0003	ב	0.0003	ב	0.0003	=	0.0003	ב	0.0003	=	0.0003	ב	0.0003
Ad3 173-P LT 0.0003 LT 0.0003 <th< td=""><td>/01/93</td><td>AQ2</td><td>172-P</td><td>ב</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>۲</td><td>0.0003</td><td></td><td>0.0003</td><td>ב</td><td>0.0003</td></th<>	/01/93	AQ2	172-P	ב	0.0003	ב	0.0003	ב	0.0003	ב	0.0003	۲	0.0003		0.0003	ב	0.0003
AG5 174-P LT 0.0003 LT 0.0003 <th< td=""><td>/01/93</td><td>Aq3</td><td>173-P</td><td>5</td><td>0.0003</td><td>=</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>_</td><td>0.0003</td><td>_</td><td>0.0003</td><td>=</td><td>0.0003</td><td>Ξ</td><td>0.0003</td></th<>	/01/93	Aq3	173-P	5	0.0003	=	0.0003	ב	0.0003	_	0.0003	_	0.0003	=	0.0003	Ξ	0.0003
A66 175-P LT 0.0003 LT 0.0003 <th< td=""><td>/01/93</td><td>Aq5</td><td>174-P</td><td>コ</td><td>0.0003</td><td>Ħ</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>_</td><td>0.0003</td><td>_</td><td>0.0003</td><td>ב</td><td>0.0003</td></th<>	/01/93	Aq5	174-P	コ	0.0003	Ħ	0.0003	ב	0.0003	ב	0.0003	_	0.0003	_	0.0003	ב	0.0003
AQB 176-P LT 0.0003 LT 0.0005 LT 0.0003 LT 0.0003 <th< td=""><td>/01/93</td><td>A06</td><td>175-P</td><td>=</td><td>0.0003</td><td>=</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>=</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>=</td><td>0.0003</td><td>=</td><td>0.0003</td></th<>	/01/93	A06	175-P	=	0.0003	=	0.0003	ב	0.0003	=	0.0003	ב	0.0003	=	0.0003	=	0.0003
AQ9 177-P LT 0.0003 LT 0.0003 <th< td=""><td>/01/93</td><td>A08</td><td>176-P</td><td>=</td><td>0.0003</td><td></td><td>0.0007</td><td></td><td>0.0005</td><td>=</td><td>0.0003</td><td>1</td><td>0.0003</td><td>[1</td><td>0.0003</td><td>5</td><td>0.0003</td></th<>	/01/93	A08	176-P	=	0.0003		0.0007		0.0005	=	0.0003	1	0.0003	[1	0.0003	5	0.0003
FC1 178-P LT 0.0003 LT 0.0003 <th< td=""><td>1/01/93</td><td>AQ9</td><td>177-P</td><td>5</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>=</td><td>0.0003</td><td>5</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>Ξ</td><td>0.0003</td><td>ב</td><td>0.0003</td></th<>	1/01/93	AQ9	177-P	5	0.0003	ב	0.0003	=	0.0003	5	0.0003	ב	0.0003	Ξ	0.0003	ב	0.0003
FC2 179-P LT 0.0003 LT 0.0003 <th< td=""><td>1/01/93</td><td>FC1</td><td>178-P</td><td>=</td><td>0.0003</td><td>=</td><td>0.0003</td><td>=</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>5</td><td>0.0003</td><td>ב</td><td>0.0003</td></th<>	1/01/93	FC1	178-P	=	0.0003	=	0.0003	=	0.0003	ב	0.0003	ב	0.0003	5	0.0003	ב	0.0003
FC2D 180-PD LT 0.0003 <	1/01/93	FC2	179-P	=	0.0003	ב	0.0003	_	0.0003	=	0.0003	=	0.0003		0.0003	ב	0.0003
FC5 181-P LT 0.0003 LT 0.0003 <th< td=""><td>/01/93</td><td>FC2D</td><td>180-PD</td><td>=</td><td>0.0003</td><td>ב</td><td>0.0003</td><td></td><td>0.0004</td><td>_</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>1</td><td>0.0003</td><td>=</td><td>0.0003</td></th<>	/01/93	FC2D	180-PD	=	0.0003	ב	0.0003		0.0004	_	0.0003	ב	0.0003	1	0.0003	=	0.0003
SQ1 182-P LT 0.0003 LT 0.0003 <th< td=""><td>/01/93</td><td>FC5</td><td>181-P</td><td>=</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>=</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>ב</td><td>0.0003</td></th<>	/01/93	FC5	181-P	=	0.0003	ב	0.0003	ב	0.0003	ב	0.0003	=	0.0003	ב	0.0003	ב	0.0003
SQ2 183-P LT 0.0003 LT 0.0003 <th< td=""><td>/01/93</td><td>SQ1</td><td>182-P</td><td>=</td><td>0.0003</td><td>5</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>=</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>_</td><td>0.0003</td><td>-</td><td>0.0003</td></th<>	/01/93	SQ1	182-P	=	0.0003	5	0.0003	ב	0.0003	=	0.0003	ב	0.0003	_	0.0003	-	0.0003
AQ2 185-P LT 0.0003 LT 0.0003 <th< td=""><td>/01/93</td><td>205</td><td>183-P</td><td>=</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>=</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>ב</td><td>0.0003</td></th<>	/01/93	205	183-P	=	0.0003	ב	0.0003	ב	0.0003	=	0.0003	ב	0.0003	ב	0.0003	ב	0.0003
Aq3 186-P LT 0.0003 LT 0.0003 <th< td=""><td>1/07/93</td><td>AQ2</td><td>185-P</td><td></td><td>0.0003</td><td>5</td><td>0.0003</td><td>۲</td><td>0.0003</td><td>_</td><td>0.0003</td><td>=</td><td>0.0003</td><td>7</td><td>0.0003</td><td>5</td><td>0.0003</td></th<>	1/07/93	AQ2	185-P		0.0003	5	0.0003	۲	0.0003	_	0.0003	=	0.0003	7	0.0003	5	0.0003
AG5 187-P LT 0.0003 LT 0.0003 <th< td=""><td>107/93</td><td>Aq3</td><td>186-P</td><td>こ</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>1</td><td>0.0003</td><td>=</td><td>0.0003</td><td>1</td><td>0.0003</td><td>=</td><td>0.0003</td></th<>	107/93	Aq3	186-P	こ	0.0003	ב	0.0003	ב	0.0003	1	0.0003	=	0.0003	1	0.0003	=	0.0003
Ag6 188-P LT 0.0003 LT 0.0003 <th< td=""><td>1/07/93</td><td>AQ5</td><td>187-P</td><td>ב</td><td>0.0003</td><td>=</td><td>0.0003</td><td>1</td><td>0.0003</td><td>Ξ</td><td>0.0003</td><td>7</td><td>0.0003</td><td>1</td><td>0.0003</td><td>=</td><td>0.0003</td></th<>	1/07/93	AQ5	187-P	ב	0.0003	=	0.0003	1	0.0003	Ξ	0.0003	7	0.0003	1	0.0003	=	0.0003
AQ8 189-P LT 0.0003 LT	/07/93	AQ6	188-P	5	0.0003	ב	0.0003		0.0005	ב	0.0003	_	0.0003	בו	0.0003	=	0.0003
AQ9 190-P LT 0.0003 LT 0.0003 LT 0.0003 LT FC1 198-P LT 0.0003 LT	/07/93	AQ8	189-P	ב	0.0003	ב	0.0003		0.0004	=	0.0003	ב	0.0003	_	0.0003	=	0.0003
FC1 198-P LT 0.0003 LT 0.0003 LT 0.0003 LT	/07/93	A09	190-P	5	0.0003	=	0.0003	=	0.0003		0.0003	ב	0.0003	7	0.0003	-	0.0003
	/07/93	FC1	198-P	=	0.0003	=	0.0003	=	0.0003	=	0.0003	=	0.0003	ב	0.0003	_	0.0003

NOTE: LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit

						(mg/m2)											
DATE	SITEID	SAMPID	ALDRIN	N	SE	CHLORDANE	DIEL	DIELDRIN	ENDRIN	Z	ISOORIN	RIN	p,p'	p,p'-00E	b,p,	p,p'-DDT	
			: :		:	1 000	:			2000	:	2000		2000	<u>:</u>	2000	
01/07/93	FC2	192-P		0.0003	_	0.0003	5	0.0003	_	0.000		0.0003	5	0.0005	.	0.000	
01/07/93	FC20	193-PD	=	0.0003	=	0.0003	<u>_</u>	0.0003	5	0.0003		0.0003	_	0.0003	_	0.0003	
01/07/93	FCS	194-P	5	0.0003	=	0.0003	5	0.0003	ב	0.0003	=	0.0003	_	0.0003	ב	0.0003	
01/07/93	So.1	195-P	5	0.0003	5	0.0003	=	0.0003	ᆸ	0.0003	_	0.0003	=	0.0003	ב	0.0003	
01/07/93	SQ2	196-P	=	0.0003	ב	0.0003	1	0.0003	5	0.0003	_	0.0003	۲	0.0003	_	0.0003	
01/13/93	A92	199-P		0.0003	5	0.0003	-	0.0003	ב	0.0003	٥	0.0003	ב	0.0003	-	0.0003	
01/13/93	A03	200-P	5	0.0003	בו	0.0003	5	0.0003	5	0.0003	۲	0.0003	5	0.0003	=	0.0003	
01/13/93	A95	201-P		0.0003	5	0.0003	5	0,0003	1	0.0003	5	0.0003	=	0.0003	1	0.0003	
01/13/93	AQ6	202-P		0.0003	ב	0.0003	=	0.0003	5	0.0003	۵	0.0003	_	0.0003	ב	0.0003	
01/13/93	AQ8	203-P	5	0.0003	5	0.0003	ב	0.0003	ב	0.0003	5	0.0003	1	0.0003	ᆸ	0.0003	
01/13/93	AQ9	204-P	5	0.0003	5	0.0003	ב	0.0003	=	0.0003	_	0.0003	-	0.0003	ב	0.0003	
01/13/93	FC1	205-P	٥	0.0003	=	0.0003	_	0.0003	=	0.0003	=	0.0003	5	0.0003	_	0.0003	
01/13/93	FC2	206-P	=	0.0003	۲	0.0003	۲	0.0003	5	0.0003	=	0.0003	Ľ	0.0003	ב	0.0003	
01/13/93	FC2D	207-PD	5	0.0003	ב	0.0003	ב	0.0003	5	0.0003	5	0.0003	ב	0.0003	=	0.0003	
01/13/93	FC3	208-P	=	0.0003	ב	0.0003	Ξ	0.0003	۲	0.0003	=	0.0003	Ľ	0.0003	ב	0.0003	
01/13/93	FC4	209-p	ב	0.0003	٥	0.0003	=	0.0003	_	0.0003	ב	0.0003	=	0.0003	=	0.0003	
01/13/93	FC5	210-P	ב	0.0003	ב	0.0003	1	0.0003	5	0.0003	=	0.0003	_	0.0003	=	0.0003	
01/13/93	So.1	211-P	5	0.0003	ב	0.0003	5	0.0003	1	0.0003	;	0.0003	ב	0.0003	=	0.0003	1
01/13/93	205	212-P	ב	0.0003	ב	0.0003	5	0.0003	Ξ	0.0003	5	0.0003	ב	0.0003	-	0.0003	
01/19/93	AQ2	223-P	=	0.0003	5	0.0003	ב	0.0003	ב	0.0003	۲	0.0003	=	0.0003	ב	0.0003	
01/19/93	A03	224-P	۲	0.0003	-	0.0003	=	0.0003	5	0.0003	5	0.0003	-	0.0003	ニ	0.0003	
01/19/93	AQ5	225-P	Ξ	0.0003	ב	`0.0003	ב	0.0003	=	0.0003	5	0.0003	۲	0.0003	ב	0.0003	
01/19/93	A06	226-P	5	0.0003	Ξ	0.0003	=	0.0003	=	0.0003	_	0.0003	=	0.0003	ב	0.0003	
01/19/93	A08	227-P		0.000		0.0015		0.0011	=	0.0003	ב	0.0003	5	0.0003	=	0.0003	
01/19/93	A09	228-P	ב	0.0003	5	0.0003	5	0.0003	ב	0.0003	_	0.0003	ב	0.0003	=	0.0003	
01/19/93	FC1	232-p	ב	0.0003	=	0.0003	۲	0.0003		0.0003	=	0.0003	=	0.0003	ב	0.0003	
01/19/93	FC2	230-P	ב	0.0003	۲	0.0003	=	0.0003	1	0.0003	5	0.0003	11	0.0003	=	0.0003	
01/19/93	FC2D	231-PD	=	0.0003	Ξ	0.0003	=	0.0003	ב	0.0003	ב	0.0003	ב	0.0003	ב	0.0003	
01/19/93	FC5	229-P	_	0.0003	ב	0.0003	=	0.0003	ב	0.0003	H	0.0003	ב	0.0003	ב	0.0003	
01/19/93	Sa1	233-P	ב	0.0003	ב	0.0003	=	0.0003	5	0.0003	L	0.0003	ニ	0.0003	_	0.0003	
01/19/93	205	234-P	ב	0.0003	۲	0.0003	5	0.0003	Ξ	0.0003	_	0.0003	H	0.0003	5	0.0003	
01/22/93	AQ2	236-P	=	0.0003	Ξ	0.0003	=	0.0003	ב	0.0003	ב	0.0003	-1	0.0003	ニ	0.0003	
01/22/93	AQ3	237-P	=	0.0003	ב	0.0003	=	0.0003	ב	0.0003	=	0.0003	L	0.0003	_	0.0003	
01/22/93	AQ5	238-P	5	0.0003	ב	0.0003	5	0.0003	=	0.0003	۲	0.0003	ニ	0.0003	ב	0.0003	
01/22/93	Aq5D	239-PD	5	0.0003	ב	0.0003	ב	0.0003	ב	0.0003	Ξ	0.0003	ב	0.0003	5	0.0003	
01/22/93	AQ6	240-P	=	0.0003	ב	0.0003	=	0.0003	=	0.0003	ב	0.0003	ב	0.0003	こ	0.0003	
01/22/93	FC2	241-P	=	0.0003	-	0.0003		0.0010	=	0.0003	=	0.0003	Ľ	0.0003	ב	0.0003	
01/22/93	FC4	243-P	=	0.0003	_	0.0003		9000.0	[]	0.0003	=	0.0003	_	0.0003	=	0.0003	
01/25/93	AQ2	245-P	ב	0.0003	ב	0.0003	ב	0.0003	ב	0.0003		0.0003	ニ	0.0003	_	0.0003	
01/25/93	AQ3	246-P	=	0.0003	_	0.0003	5	0.0003	=	0.0003	ב	0.0003	_	0.0003	-	0.0003	

NOTE: LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit

13	
RESUL	,
90	,
_	

ļ	4111	2	1	2	į	(ug/m3)	ū	M100 1010	FNDOTN	2	2	N D D D T N	2	- nn	2		
	311510	SAMP ID		E 1 2		1	:						: :	3	1		
01/25/93	A05	247-P	ב	0.0003	ב	0.0003	_	0.0003	ב	0.0003	1	0.0003		0.0003	ב	0.0003	
01/25/93	AQ6	248-P	ב	0.0003	۵	0.0003	ב	0.0003	1	0.0003	1	0.0003	=	0.0003	ב	0.0003	
01/25/93	Au8	249-p		0.0005	Ξ	0.0003		0.0016		0.0005	Ξ	0.0003	ב	0.0003	5	0.0003	
01/25/93	A09	250-P	٥	0.0003	ב	0.0003	[1	0.0003	=	0.0003	Ξ	0.0003		0.0003	5	0.0003	
01/25/93	FC1	251-P	=	0.0003	ב	0.0003	=	0.0003	ב	0.0003	ב	0.0003	ב	0.0003	ב	0.0003	
01/25/93	FC2	252-P	Ξ	0.0003	1	0.0003		0.0005	ב	0.0003	ב	0.0003	ニ	0.0003	ニ	0.0003	
01/25/93	FC2D	253-PD	=	0.0003	ב	0.0003		0.0005	Ξ	0.0003	ב	0.0003	7	0.0003	=	0.0003	
01/25/93	FC5	254-P		0.0003	=	0.0003	_	0.0003	=	0.0003	٥	0.0003	_	0.0003	=	0.0003	
01/25/93	So1	255-P	=	0.0003	ב	0.0003	בו	0.0003	ב	0.0003	ב	0.0003		0.0003	=	0.0003	
01/25/93	202	256-P		0.0003	ב	0.0003	ב	0.0003	=	0.0003	ニ	0.0003	ב	0.0003	5	0.0003	
01/31/93	AQ2	258-P	_	0.0003	۲	0.0003	۲	0.0003	5	0.0003	_	0.0003		0.0003	5	0.0003	
01/31/93	AQ3	259-P	=	0.0003	ב	0.0003	Ξ	0.0003	-	0.0003	ב	0.0003	ニ	0.0003	=	0.0003	
01/31/93	Aq5	260-P	5	0.0003	Ξ	0.0003	5	0.0003	ב	0.0003	7	0.0003	ב	0.0003	5	0.0003	
01/31/93	A96	261-P	Ξ	0.0003	۲	0.0003	5	0.0003	ב	0.0003	H	0.0003	=	0.0003	5	0.0003	
01/31/93	AQ8	262-P		0.0018		0.0051		0.0046		0.0019	ב	0.0003	_	0.0003	ב	0.0003	
01/31/93	Aq9	263-P		0.0013		0.0024		0.0010		0.0004	=	0.0003	=	0.0003	ב	0.0003	
01/31/93	FC1	264-P	_	0.0003	ב	0.0003		0.0006	ב	0.0003	=	0.0003	ב	0.0003	_	0.0003	
01/31/93	FC2	265-P	=	0.0003	1	0.0003		0.0019		0.0004	ב	0.0003	=	0.0003	=	0.0003	
01/31/93	FC2D	266-PD		0.0004	=	0.0003		0.0018	ニ	0.0003		0.0003	_	0.0003	ב	0.0003	
01/31/93	FCS	267-P		0.0003	ב	0.0003		0.0006	=	0.0003	Ξ	0.0003	ב	0.0003	=	0.0003	
01/31/93	Sol	268-P	=	0.0003	ב	0.0003		0.0004	ב	0.0003	_	0.0003		0.0003	ב	0.0003	
01/31/93	S02	269-P	Ξ	0.0003	ב	0.0003	=	0.0003	ב	0.0003	ב	0.0003		0.0003	=	0.0003	
02/06/93	A 02	271-P	_	0,0003	Ξ	0.0003	_		Ξ	0.0003	ב	0.0003	Ľ	0.0003		0.0003	
02/06/93	AQ3	272-P	=		ב	0.0003	H		7	0.0003	ב	0.0003	ב	0.0003	=	0.0003	
02/06/93	AQ5	273-P	=	0.0003	ב	0.0003			5	0.0003	1	0.0003	_	0.0003	5	0.0003	
02/06/93	A06	274-P	_	0.0003	٦	0.0003		0.0003	_	0.0003	1	0.0003		0.0003	5	0.0003	
02/06/93	AQ8	275-P	ב			0.0020		0.0021		0.0008	=	0.0003	ב	0.0003	_	0.0003	
02/06/93	AQ9	276-P	-			0.0013		0.0005	5	0.0003	ב	0.0003	_	0.0003	_	0.0003	
02/06/93	FC1	277-P	=	0.0003	_	0.0003		0.0005	ב	0.0003	_	0.0003	_	0.0003	_	0.0003	
02/06/93	FC2	278-P		0.0003		0.0003		0.0008	ニ	0.0003	ב	0.0003	_	0.0003	_	0.0003	
02/06/93	FC2D	279-PD	=		=	0.0003		0.0008	_	0.0003	_	0.0003	_	0.0003	=	0.0003	
02/06/93	FC5	280-P	=	0.0003		0.0003		0.0005	_	0.0003	=	0.0003	בו	0.0003		0.0003	
02/06/93	So1	281-P	_	0.0003	=	0.0003	ב	0.0003	=	0.0003	Ξ	0.0003	_	0.0003	Ξ.	0.0003	
02/06/93	205	282-P	7	0.0003	ב	0.0003	=	0.0003	ב	0.0003	_	0,0003	_	0.0003	٥	0.0003	
02/12/93	A02	284-P	Ξ		ב	0.0003	=	0.0003	ב	0.0003	ב	0.0003	5	0.0003	=	0.0003	
02/12/93	AQ3	285-P	_		ב	0.0003	1		ב	0.0003	5	0.0003	_	0.0003	ב	0.0003	
02/12/93	A05	286-P	=		5	0.0003	_		=	0.0003	-	0.0003	ב	0.0003	_	0.0003	
02/12/93	A96	287-P	ב		=	0.0003	=		ב	0.0003	7	0.0003	Ľ	0.0003	=	0.0003	
02/12/93	AQ8	Z88-P	ב		-	0.0003			=	0.0003	ב	0.0003	_		=	0.0003	
02/12/93	A09	289-p		0.0003	_	0.0003	_	0.0003	7	0.0003	-	0.0003	5	0.0003	ב	0.0003	

NOTE: LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit

LTS	
RESUL	•
9	١

					CHIORDANE	2		u	_	9	SOOKIN	٥	D. D 00E	ď	p,p' -001
SITEID	SAMPID	ALDKIN	2	= :		:				} ;	: :	: ;			
FC1	290-P	5	0.0003	۲	0.0003	=	0.0003	٥	0.0003	=	0.0003	[]	0.0003	=	0.0003
FC2	291-P	۲	0.0003	ב	0.0003	L	0.0003	_	0.0003	ב	0.0003	ב	0.0003	5	0.0003
FC20	292-PD	5	0.0003	ב	0.0003	ב	0.0003	۲	0.0003	ב	0.0003	ב	0.0003	ב	0.0003
FC5	293-P	ב	0.0003	1	0.0003	_	0.0003	-	0.0003	5	0.0003	=	0.0003	5	0.0003
So.1	294-P	5	0.0003	Ξ	0.0003	۲	0.0003	ב	0.0003	ב	0.0003	=	0.0003	1	0.0003
S02	295-P	=	0.0003	ב	0.0003	1	0.0003	Ξ	0.0003	_	0.0003	_	0.0003	5	0.0003
AQ2	298-P	5	0.0003	ב	0.0003	=	0.0003	5	0.0003	۲	0.0003	=	0.0003	_	0.0003
03	299-P	=	0.0003	۲	0.0003	ב	0.0003	H	0.0003	1	0.0003	_	0.0003	ב	0.0003
AQ5	300-P	5	0.0003	ב	0.0003	ב	0.0003	=	0.0003	ב	0.0003	ב	0.0003	ב	0.0003
90	301-P	=	0.0003	=	0.0003	۲	0.0003	1	0.0003		0.0003	ב	0.0003	-	0.0003
80	302-P	5	0.0003	5	0.0003	۲	0.0003	ב	0.0003	ב	0.0003	בו	0.0003	Ξ	0.0003
A09	303-P	5	0.0003	ב	0.0003	5	0.0003		0.0003	=	0.0003	=	0.0003	Ξ	0.0003
FC1	304-P	۲	0.0003	ב	0.0003	ב	0.0003	11	0.0003	۲	0.0003	=	0.0003	=	0.0003
FC2	305-P	ב	0.0003	בו	0.0003	_	0.0003	ב	0.0003	ב	0.0003	ב	0.0003	_	0.0003
FC2D	306-PD	=	0.0003	۲	0.0003	ב	0.0003	11	0.0003	5	0.0003	=	0.0003	ב	0.0003
53	307-P	ב	0.0003	۵	0.0003	_	0.0003		0.0003	ב	0.0003	_	0.0003	ב	0.0003
FC4	308-P	ב	0.0003	5	0.0003	ב	0.0003	=	0.0003	Ξ	0.0003	ב	0.0003	Π	0.0003
FC5	309-P	٥	0.0003	7	0.0003	1	0.0003	1	0.0003	_	0.0003	=	0.0003	-	
Sa1	310-P	_	0.0003	۲	0.0003	ב	0.0003		0.0003	5	0.0003	=	0.0003	ב	
302	311-P	=	0.0003	=	0.0003	_	0.0003	5	0.0003		0.0003	5	0.0003	ב	
705	313-P	5	0.0003	5	0.0003	ב	0.0003	-	0.0003	ב	0.0003	ב	0.0003	Ξ	
(03	314-P	Ξ	0.0003	H	0.0003		0.0003	ב	0.0003	ב	0.0003	_	0.0003	-	
A05	315-P	=	0.0003	=	0.0003	ב	0.0003	=	0.0003	=	0.0003	ב	0.0003	_	
901	316-P	5	0.0003	1	0.0003		0.0003	ב	0.0003		0.0003	_	0.0003	=	
108	317-P	=	0.0003		0.0046		0.0038		0.0015	ב	0.0003	_	0.0003	_	
409	318-P	=	0.0003	۲	0.0003	ב	0.0003	1	0.0003	5	0.0003	ב	0.0003	5	
FC1	319-P	ב	0.0003	=	0.0003	1	0.0003	11	0.0003	_	0.0003	Ξ	0.0003		
FC2	320-P	ב	0.0003	ב	0.0003		0.0004	=	0.0003	=	0.0003	_		5	
FC20	321-PD	ב	0.0003	1	0.0003		0.0004	11	0.0003	5	0.0003	5	0.0003		
FC5	322-P	=	0.0003	=	0.0003	ב	0.0003	=	0.0003	=	0.0003		0.0003	ב	
So1	323-P	۲	0.0003	ב	0.0003	=	0.0003	=	0.0003	=		5	0.0003	ב	0.0003
SQ2	324-P	=	0.0003	_	0.0003	=	0.0003		0.0003			=	0.0003	5	
A02	329-P	-	0.0003	_	0.0003	ב	0.0003	-	0.0003	_		ב	0.0003	ב	0.0003
AQ3	330-P	5	0.0003	ב	0.0003	-	0.0003	_	0.0003	_	0.0003		0.0003		0.0003
AQ5	331-P	ב	0.0003	Ξ	0.0003	Ξ	0.0003	=	0.0003	H	0.0003	-		-	
A06	332-P	ב	0.0003	5	0.0003		0.0004	_	0.0003	ב	0.0003	-		ב	
AQ8	333-p	ב	0.0003		0.0047		0.0051		0.0016	1		_	0.0003	5	
A09	334-p	ב	0.0003		0.0014		0.0005						0.0003	[1	
FC1	335-P	5	0.0003	=	0.0003		0.0009	Ξ	0.0003	=	0.0003	=	0.0003	=	0.0003
S															

NOTE: LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit

SULTS
CP RE
U

-	. !	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0 0003	
n n' -bbT	1	LT 0.0	T 0.0		LT 0.0	T 0.0	LT 0.0	LT 0.0		LT 0.0		LT 0.0	11 0.0	11 0.0							LT 0.0					LT 0.0	LT 0.0	LT 0.0	1 0.0										
	:		03 L							03 L																												003	
- PDF		0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003			r 0.0003	r 0.0003	r 0.0003	r 0.0003		r 0.0003				T 0.0003	T 0.0003											LT 0.0003	LT 0.0003	LT 0.0003	T 0.0003	
2	Σ;	~	2		3 11	2	. L	3 [1	3 LT	2	3 1.1	3 17	3 11	3 1.1	3 LT	3 1.1	3	3 1.1	3	3 LT	3 LT	3 LT	3 LT	3	_	3 LT												3 1	
MISCOST		0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003									0.0003		0.0003		
10		-1	1	-		=	=	-	Ξ	_	ב	1	-	-				7	=	7	7	ב	-	-		-	_								5		ב	-	
FND91N		0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0004	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0004	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0005	0.0003	0.0003	0.0003	1
Z.		-	ב	ב	ב	=	5	=	ב	=	ב		=	=	ב	ב	=	=	_	=	-	-		-	ב	_	=	5	_		=	_		Ξ		=	=	=	
O TEL DO IN		0.0021	0.0011	0.0009	0.0009	0.0004	0.0004	0.0003	0.0003	0.0003	0.0003	0.0010	0.0003	0.0004	0.0004	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0017	0.0004	0.0005	0.0011	0.0010	0.0004	0.0003	0.0004	0.0003	0.0003	0.0003	0.0003	0.0016	0.0003	0.0003	0.0003	
1	;							۲	ב	5	-		H			7	_	=	_	1	5	_									=	_	ב	_			П	ב	
(ug/m3)	1	0.0003	0.0010	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0008	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0019	0.0011	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0027	0.0003	0.0003	0.0003	
=	;	7		-	ב	=	5	=	ב	=	ב		ב	ב	ב	٥	=	ב	ב	Ξ	ב	ב			ב	ב	=	ב	ב	5	=	=		-		ב	ב	=	
NIGOIA		0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	
4	} ;	ב	ב	5	5	=	ב	=	ב	-	ב	5	=	ב		ב	ב	5	ב	ב	ב	_	ב	H	ב	ב	ב	ב	5	=	=		ב		-	ב	_	ב	
CAMDID	1 Luc	337-PD	338-P	339-P	340-P	341-P	342-P	354-P	355-P	356-P	357-P	358-P	360-P	361-P	362-PD	363-P	364-P	365-P	367-P	368-P	369-P	370-P	371-P	372-P	373-P	374-P	375-PD	376-P	377-p	378-P	380-P	381-P	382-P	383-P	384-P	385-P	386-P	387-P	
011110	21.516	FC2D	FC3	FC4	FC5	So.1	S02	A02	A03	A05	A06	A08	FC1	FC2	FC2D	FC5	Sa1	205	AQ2	AQ3	AQ5	A 06	AQ8	AQ9	FC1	FC2	FC2D	FC5	So.1	205	A02	AQ3	A05	A06	AQ8	A 09	FC1	FC2	
DATE		03/05/93	03/02/93	03/02/93	03/02/93	03/02/93	03/02/93	03/08/93	03/08/93	03/08/93	03/08/93	03/08/93	03/08/93	03/08/93	03/08/93	03/08/93	03/08/93	03/08/93	03/14/93	03/14/93	03/14/93	03/14/93	03/14/93	03/14/93	03/14/93	03/14/93	03/14/93	03/14/93	03/14/93	03/14/93	03/20/93	03/20/93	03/20/93	03/20/93	03/20/93	03/20/93	03/20/93	03/20/93	

NOTE: LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit

OCP RESULIS (ug/m3)

				į		(ng/m2)	į	;		;							
DATE	SITEID	SAMPID	ALDRIN	Z	풄	CHLORDANE	DIE	DIELDRIN	S	ENDRIN	ISODRIN	Ž Z	d'd	p,p'-DDE	ď	p,p'-00T	
:			:		:		:		:		-	1 1 1			:		
03/20/93	S02	391-P	5	0.0003	=	0.0003	=	0.0003	_	0.0003	5	0.0003	5	0.0003	5	0.0003	
03/26/93	AQ2	393-P	=	0.0003	=	0.0003	=	0.0003	=	0.0003	_	0.0003	=	0.0003	_	0.0003	
03/26/93	AQ3	394-P	5	0.0003	5	0.0003	-	0.0003	_	0.0003	ב	0.0003	ב	0.0003	ב	0.0003	
03/26/93	A05	395-P	=	0.0003	=	0.0003	ב	0.0003	=	0.0003		0.0003	5	0.0003	ב	0.0003	
03/26/93	A06	396-P	٥	0.0003	=	0.0003	ב	0.0003	۵	0.0003	5	0.0003	=	0.0003	5	0.0003	
03/26/93	A08	397-P	5	0.0003		0.0008		9000.0	ב	0.0003		0.0003	5	0.0003	ב	0.0003	
03/26/93	AQ9	398-P	=	0.0003	5	0.0003	5	0.0003	5	0.0003	5	0.0003	=	0.0003	П	0.0003	
03/26/93	FC1	399-P	ב	0.0003	=	0.0003	5	0.0003	ב	0.0003	5	0.0003	5	0.0003	ב	0.0003	
03/26/93	FC2	4-00 7	ב	0.0003	ב	0.0003		0.0005	ב	0.0003	_	0.0003	ב	0.0003	5	0.0003	
03/26/93	FC2D	401-PD	-	0.0003	5	0.0003		0.0004	_	0.0003	=	0.0003	5	0.0003	Ľ	0.0003	
03/26/93	FC5	402-P	ב	0.0003	=	0.0003	=	0.0003	בו	0.0003	5	0.0003	_	0.0003	ב	0.0003	
03/26/93	Sa1	403-P	ב	0.0003	-	0.0003	_	0.0003	ב	0.0003	_	0.0003	5	0.0003	=	0.0003	
03/26/93	So2	404-P	ב	0.0003	=	0.0003	ב	0.0003	Ξ	0.0003	_	0.0003	5	0.0003	_	0.0003	
04/01/93	AQ2	4-90 5	=	0.0003	5	0.0003	5	0.0003	Ξ	0.0003	=	0.0003	ב	0.0003	=	0.0003	
04/01/93	AQ3	4-704	ב	0.0003	ב	0.0003	5	0.0003	ב	0.0003	=	0.0003	5	0.0003	5	0.0003	
04/01/93	AQ5	4-80 5	=	0.0003	ב	0.0003	۲	0.0003	ב	0.0003	_	0.0003	5	0.0003	5	0.0003	
04/01/93	AQ6	d-60*	Ξ	0.0003	5	0.0003		0.0010	ב	0.0003	5	0.0003	۲	0.0003	5	0.0003	
04/01/93	AQ8	410-P	=	0.0003		0.0051		0.0065		0.0016	5	0.0003	5	0.0003		0.0005	
04/01/93	40 6	411-P	ב	0.0003	=	0.0003		9000.0	=	0.0003	=	0.0003	5	0.0003	5	0.0003	
04/01/93	FC1	412-P	5	0.0003	5	0.0003		0.0018	ב	0.0003	5	0.0003	ב	0.0003	=	0.0003	
04/01/93	FC2	413-P	=	0.0003	ב	0.0003		0.0055		0.0008	_	0.0003	ב	0.0003		0.0003	
04/01/93	FC2D	414-PD	5	0.0003	ב	0.0003		0.0055		0.0007	5	0.0003	=	0.0003	5	0.0003	
04/01/93	FC5	415-P	=	0.0003	ב	0.0003		0.0018	ב	0.0003	5	0.0003	=	0.0003	=	0.0003	
04/01/93	So.1	416-P	ニ	0.0003	ב	0.0003		0.000	۲	0.0003	=	0.0003	=	0.0003	۵	0.0003	
04/01/93	So2	417-P	=	0.0003	5	0.0003		0.0022	5	0.0003	5	0.0003	ב	0.0003	ב	0.0003	
04/01/93	AQ2	419-P	ニ	0.0003	=	0.0003	コ	0.0003	_	0.0003	=	0.0003	=	0.0003	ב	0.0003	
04/07/93	AQ3	4-024	ב	0.0003	ב	0.0003	Ľ	0.0003	רו	0.0003	5	0.0003	=	0.0003	ב	0.0003	
04/07/93	AQ5	4-1-p	ב	0.0003	ב	0.0003	ב	0.0003	ב	0.0003	ב	0.0003	ב	0.0003	ļ	0.0003	
04/01/93	AQ6	452-P	۲.	0.0003		0.0018		0.0019	1	0.0003	ב	0.0003	ב	0.0003	5	0.0003	
04/01/93	A08	423-P	=	0.0003		0.0096		0.0110		0.0030	=	0.0003	_	0.0003		9000.0	
04/01/93	AQ9	454-P	=	0.0003	=	0.0003	5	0.0003	=	0.0003	ב	0.0003	ב	0.0003	ב	0.0003	
04/01/93	FC1	4-25-P	5	0.0003	5	0.0003	=	0.0003	_	0.0003	=	0.0003	ב	0.0003	=	0.0003	
04/01/93	FC2	456-P	=	0.0003	5	0.0003		0.0009	ב	0.0003	=	0.0003	1	0.0003	ב	0.0003	
04/01/93	FC3	458-P	ב	0.0003	=	0.0003		0.0011	=	0.0003	ב	0.0003	=	0.0003	-	0.0003	
04/01/93	FC4	4-624	ב	0.0003	=	0.0003	5	0.0003	5	0.0003	5	0.0003	=	0.0003	=	0.0003	
04/01/93	FC5	430-P	ב	0.0003	=	0.0003	ב	0.0003	ב	0.0003	_	0.0003	ב	0.0003	_	0.0003	
04/01/93	SQ1	431-P	ב	0.0003	ב	0.0003	=	0.0003	Ħ	0.0003	Ξ	0.0003	=	0.0003	=	0.0003	
04/07/93	205	432-P	=	0.0003	5	0.0003	=	0.0003	ב	0.0003	=	0.0003	ב	0.0003	ב	0.0003	
04/13/93	Ag2	442-P	ב	0.0003	5	0.0003	_	0.0003	ב	0.0003	5	0.0003	[]	0.0003	_	0.0003	
04/13/93	Aq3	443-P	ב	0.0003	ב	0.0003	ב	0.0003	ב	0.0003	5	0.0003	H	0.0003	ב	0.0003	

NOTE: LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit

OCP RESULTS (ug/m3)

SITEID	CICHES														
				;	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	: :	1					: ;			
04/13/93 AQ5	d-444	1	0.0003	ב	0.0003	۲	0.0003	ר	0.0003	ב	0.0003	۲	0.0003	5	0.0003
	445-P	5	0.0003		0.0009		0.0015	ב	0.0003	1	0.0003	Ľ	0.0003	ב	0.0003
	d-977		0.0009		0.0140		0.0190		0.0052	ב	0.0003	۲	0.0003	ב	0.0003
	d-244	5	0.0003	5	0.0003		0.0003	ב	0.0003	۲	0.0003	ב	0.0003	_	0.0003
04/13/93 FC1	4-8-p	=	0.0003	ב	0.0003	۲	0.0003	ב	0.0003	ב	0.0003	ב	0.0003	1	0.0003
	d-677	ב	0.0003	ב	0.0003		0.0010	ב	0.0003	ב	0.0003	ב	0.0003	1	0.0003
	450-PD	5	0.0003	=	0.0003		0.0010	ב	0.0003	ב	0.0003	5	0.0003	=	0.0003
04/13/93 FC5	451-P	5	0.0003	ב	0.0003	ב	0.0003	-	0.0003	Ξ	0.0003	Ξ	0.0003		0.0003
04/13/93 SQ1	452-P	=	0.0003	ב	0.0003	ニ	0.0003	_	0.0003	ב	0.0003	ב	0.0003	ב	0.0003
04/13/93 SQ2	453-P	ב	0.0003	۲	0.0003		0.0005	-	0.0003	=	0.0003	5	0.0003	=	0.0003
04/16/93 AQ3	455-P	ב	0.0003	=	0.0003	ב	0.0003		0.0003	_	0.0003	ב	0.0003	5	0.0003
04/16/93 AG6	4-954	5	0.0003	=	0.0003		0.0005	-	0.0003	Ξ	0.0003	_	0.0003	Ξ	0.0003
04/16/93 SQ1	4-754	=	0.0003	٥	0.0003		0.0004	-	0.0003	ב	0.0003	5	0.0003	5	0.0003
04/16/93 SQ2	458-P	ב	0.0003	ב	0.0003		0.0007	=	0.0003	5	0.0003	=	0.0003	5	0.0003
	4-09 7	5	0.0003	ב	0.0003	=	0.0003		0.0003	5	0.0003	=	0.0003	_	0.0003
	461-P	٦	0.0003	ב	0.0003	1	0.0003	ב	0.0003	-	0.0003	1	0.0003	ב	0.0003
	4-62-P	ב	0.0003	1	0.0003	1	0.0003	-	0.0003	5	0.0003	5	0.0003	ב	0.0003
_	463-P	ב	0.0003	L	0.0003	ב	0.0003	ב	0.0003	7	0.0003	ב	0.0003	5	0.0003
04/19/93 AQB	d-797	ב	0.0003		0.0012		0.0011	=		ב	0.0003	ב	0.0003	ב	0.0003
34/19/93 FC1	4-997	5	0.0003	۲	0.0003	ב	0.0003	ב		ב	0.0003	ב	0.0003	ב	0.0003
04/19/93 FC2	d-295	=	0.0003	ב	0.0003	=	0.0003	=	0.0003	Ħ	0.0003	_	0.0003	Ľ	0.0003
04/19/93 FC2D	04-897	1	0.0003	=	0.0003	1	0.0003	-		ב	0.0003	ב	0.0003	ב	0.0003
04/19/93 FC5	d-69 7	ב	0.0003	=	0.0003	=	0.0003	=	0.0003	=	0.0003	1	0.0003	=	0.0003
04/19/93 sq1	4-045	ב	0.0003	5	0.0003	=	0.0003			ב	0.0003	7	0.0003	ב	0.0003
04/19/93 sa2	4-174	ב	0.0003		0.0003		0.0004	=		_	0.0003		0.0003		0.0003
04/20/93 AQ9	4-59 7	=	0.0003	=	0.0003	=	0.0003	1		רו	0.0003	-	0.0003	5	0.0003
04/22/93 AQ3	4-22-p	=	0.0003	=	0.0003	=	0.0003	ב		=	0.0003	5	0.0003	_	0.0003
04/22/93 Au6	4-4/4	=	0.0003	=	0.0003	ב	0.0003	=	0.0003	_	0.0003	۲	0.0003	Ξ	0.0003
04/22/93 sq1	4-574	=	0.0003	=	0.0003	=	0.0003			Ξ	0.0003	_	0.0003	=	0.0003
04/22/93 sa2	4-925	=	0.0003	=	0.0003		0.0004	=	0.0003	ב	0.0003	5	0.0003	ב	0.0003
04/25/93 AQ2	4-874	ב	0.0003	۲	0.0003	=	0.0003	5		=	0.0003	=	0.0003	=	0.0003
04/25/93 AQ3	d-627		0.0003	ב	0.0003	=	0.0003	-		-	0.0003	-	0.0003	1	0.0003
04/25/93 AQS	d-087	ב	0.0003	ב	0.0003	ב	0.0003	ב		=	0.0003	_	0.0003	-	0.0003
34/25/93 AQ6	481-P	ב	0.0003	Ξ	0.0003		0.0009	5	0.0003	_	0.0003		0.0003	1	0.0003
04/25/93 AQB	482-P	ב	0.0003		0.0059		0.0049		0.0009	1	0.0003	[1	0.0003		0.0004
04/25/93 AQ9	483-P	=	0.0003		0.0027		0.0009	-	0.0003	Ξ	0.0003	=	0.0003	=	0.0003
04/25/93 FC1	4-484	5	0.0003	H	0.0003		0.0017	-		ニ	0.0003	_	0.0003	ב	0.0003
04/25/93 FC2	4-585	ב	0.0003	1	0.0003		0.0063		0.0009	ב	0.0003	1	0.0003	_	0.0003
04/25/93 FC2D	04-98 7	=	0.0003	=	0.0003		0.0054		0.0007	=	0.0003		0.0003	_	0.0003
04/25/93 FC5	0 / 0 /														

NOTE: LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit

DATE	SITEID	SAMPID	AL DRIN	Z	CHEC	(ug/ms) CHLORDANE	DIEL	DIELDRIN	ENDRIN	NI	ısc	SOORIN	D.D.	p,p'-DDE	0,0	p,p'-00T	
<u>.</u>									;		1	1 1 1 1 1	:				
04/25/93	Sa1	488-P	Ξ	0.0003	5	0.0003		0.0014	5	0.0003	=	0.0003	1	0.0003	ב	0.0003	
04/25/93	SQ2	4-687	ב	0.0003	5	0.0003		0.0029	=	0.0003	ב	0.0003	5	0.0003	=	0.0003	
04/28/93	AQ3	491-P	5	0.0003	5	0.0003	=	0.0003	ב	0.0003	-	0.0003	-	0.0003	=	0.0003	
04/28/93	A06	4-26 7	5	0.0003	5	0.0003	=	0.0003	_	0.0003		0.0003	=	0.0003	=	0.0003	
04/28/93	So.1	4-64	-	0.0003	=	0.0003		0.0005	ב	0.0003	ニ	0.0003	ב	0.0003	ב	0.0003	
04/28/93	SQ2	d-767	5	0.0003	ב	0.0003		0.0011	۲	0.0003	ב	0.0003	=	0.0003	ב	0.0003	
05/01/93	AQ2	9-00S	=	0.0003	Ξ	0.0003	ב	0,0003	11	0.0003	=	0.0003	ב	0.0003	_	0.0003	
05/01/93	AQ3	501-P	5	0.0003	ב	0,0003	Ħ	0.0003	ב	0.0003	1	0.0003	5	0.0003	_	0.0003	
05/01/93	AQ5	502-P	=	0.0003	5	0.0003	ב	0.0003	۲	0.0003	_	0.0003	=	0.0003	=	0.0003	
05/01/93	AQ6	503-P	=	0.0003	=	0.0003	=	0.0003	_	0.0003	1	0.0003	ב	0.0003	ב	0.0003	
05/01/93	AQ8	504-P	۲	0.0003	ב	0.0003		0.0011	_	0.0003	ב	0.0003	ニ	0.0003	ב	0.0003	
05/01/93	AQ9	505-P	5	0.0003	=	0.0003	5	0.0003	ב	0.0003	=	0.0003	ב	0.0003	5	0.0003	
05/01/93	FC1	506-P	5	0.0003	=	0.0003	=	0.0003	ニ	0.0003	=	0.0003	=	0.0003	ב	0.0003	
05/01/93	FC2	507-P	ב	0.0003	۵	0.0003	ב	0.0003	ב	0.0003	5	0.0003	5	0.0003	=	0.0003	
05/01/93	FC2D	508-PD	1	0.0003	=	0.0003	ב	0.0003	ב	0.0003	7	0.0003	۲	0.0003	5	0.0003	
05/01/93	FC5	509-P	ב	0.0003	ב	0.0003	=	0.0003	ב	0.0003	בו	0.0003	ב	0.0003	ב	0.0003	
05/01/93	Sa1	510-P	۲	0.0003	5	0.0003	=	0.0003	۲	0.0003	11	0.0003	Ξ	0.0003	ב	0.0003	
05/01/93	SQ2	511-P	=	0.0003	ב	0.0003	ב	0.0003	ב	0.0003	ב	0.0003	ב	0.0003	=	0.0003	
05/04/93	AQ3	514-P	٥	0.0003	5	0.0003	ב	0.0003		0.0003	[]	0.0003	ב	0.0003	1	0.0003	
05/04/93	AQ6	515-P		0.0003	=	0.0003	5	0.0003	_	0.0003	_	0.0003	ב	0.0003	=	0.0003	
05/04/93	SQ1	516-P	۵	0.0003	ב	0.0003	٥	0.0003	ב	0.0003	_	0.0003	1	0.0003	=	0.0003	
05/04/93	So2	517-P	_	0.0003	۳	0.0003	ר	0.0003	ב	0.0003	-	0.0003	-	0.0003	5	0.0003	
05/07/93	A92	519-P	۲	0.0003	_	0.0003	=	0.0003	=	0.0003	ב	0.0003	=	0.0003	5	0.0003	
05/07/93	AQ3	520-P	ב	0.0003	=	0.0003	5	0.0003	ב	0.0003	ב	0.0003	H	0.0003	=	0.0003	
05/07/93	AQ5	521-P	٥	0.0003	ב	0.0003	ב	0.0003	ב	0.0003	=	0.0003	ニ	0.0003	ב	0.0003	
05/07/93	AQ6	522-P	ב	0.0003	-	0.0003	ב	0.0003	=	0.0003		0.0003	5	0.0003	ב	0.0003	
05/07/93	AQ8	523-P	=	0.0003		0.0010		0.0009	ב	0.0003	5	0.0003	ב	0.0003	Ľ	0.0003	
05/07/93	AQ9	524-P	ב	0.0003		0.0009		0.0004	ב	0.0003	=		ב	0.0003	ב	0.0003	
05/07/93	FC1	525-P	5	0.0003	=	0.0003	ב	0.0003	П	0.0003	1		ב	0.0003	=	0.0003	
05/07/93	FC2	526-P	=	0.0003	-	0.0003		0.0006	_	0.0003	=		5	0.0003	5	0.0003	
05/07/93	FC2D	527-PD	=	0.0003	ב	0.0003	_	0.0003	ב	0.0003	1		Ξ	0.0003	Ξ	0.0003	
05/07/93	FC3	528-P	ב	0.0003	ב	0.0003		0.0005	ב	0.0003	=		=	0.0003	=	0.0003	
05/07/93	FC4	529-P	ב	0.0003	_	0.0003	[]	0.0003	1	0.0003	5		ב	0.0003	=	0.0003	
05/07/93	FC5	530-P	_	0.0003	_	0.0003	ב	0.0003		0.0003	-		_	0.0003	=	0.0003	
05/07/93	SQ1	531-P	٥	0.0003	ב	0.0003	5	0.0003		0.0003	5		_	0.0003	=	0.0003	
05/07/93	205	532-P	=	0.0003	ב	0.0003	=	0.0003	ב	0.0003	=	_	-1	0.0003	=	0.0003	
05/10/93	AQ3	534-P	Ξ	0.0003	Ξ	0.0003	5	0.0003	ニ	0.0003	5	0.0003	-	0.0003	5	0.0003	
05/10/93	90V	535-P	ב	0.0003	۲	0.0003	_	0.0003	Ξ	0.0003	ב	0.0003	H	0.0003		0.0003	
05/10/93	SQ1	536-P	-	0.0003	=	0.0003	ב	0.0003	ב	0.0003	=		_	0.0003	5	0.0003	
05/10/93	205	537-P	_	0.0003	ב	0.0003	ב	0.0003	ニ	0.0003		0.0003	-	0.0003	ニ	0.0003	

NOTE: LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit

LTS	
ESU	
يە بە	
8	

0.0003 LT 0.0003 LT 0.0003 0.0013 LT 0.0003 LT 0.0003 0.0010 LT 0.0003 LT 0.0003 0.0011 LT 0.0003 LT 0.0003 0.0010 LT 0.0003 LT 0.0003 0.0010 LT 0.0003 LT 0.0003 0.0010 LT 0.0003 LT 0.0003 0.00010 D.0003 LT 0.0003 LT 0.0003 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 0.0004 LT 0.0003 LT 0.0003 LT 0.0003 0.0003 LT					539-P
17 0.0003	LT 0.0003	5		0.0003	
17 0.0003		5		0.0003	
11 0.0003				0.0003	
0.0038	0.0010				0.0003
0.0038	0.0010			0.0003	LT 0.0003
0.0036 LT 0.0003	0.0010		<u>_</u>	0.0003	LT 0.0003
C	0.0010		_	0.0003	545-PD LT 0.0003
17 0.0003	0.0010		_	0.0003	LT 0.0003
0.0004 LT 0.0003 LT 0.0003 LT 0.0028	0.0003		2 11		
C	0.0007		<u>~</u>	0.0003	LT 0.0003
17 0.0003	0.0032				0.0003
0.0027 LT 0.0003	0.0003		S LT		
0.0007 LT 0.0003	0.0019		~	0.0003	LT 0.0003
0.0012 LT 0.0003 LT LT 0.0003 LT C.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0005 LT 0.0005 LT 0.0005 LT 0.0005 LT 0.0005 LT 0.0003 LT 0.0002 LT 0.0003 LT 0.0004 LT 0.0003 LT 0.00003 LT 0.0003 LT 0.	0.0010		. ~	0.0003	LT 0.0003
11 0.0003	0.0022		~	0.0003	LT 0.0003
11 0.0003	0.0003				
1, 0.0003	0.0003			0.0003 LT	LT 0.0003
0.0012 LT 0.0003 LT 0.0065 0.0013 LT 0.0065 0.0013 LT 0.0013 LT 0.0012 LT 0.0003 LT 0.0012 LT 0.0003 LT 0.0029 LT 0.0029 LT 0.0029 LT 0.0003 LT 0.0011 LT 0.0003 LT 0.0003 LT 0.0006 LT 0.0003 LT 0.0006 LT 0.0003 LT 0.0006 LT 0.0003 LT 0.0004 LT 0.0003 LT 0.	0.0003		1		0.0003 LT
0.0065 0.0013 LT 0.0003 LT 0.0012 LT 0.0003 LT 0.0012 LT 0.0003 LT 0.0029 LT 0.0003 LT 0.0029 LT 0.0003 LT 0.0014 LT 0.0003 LT 0.0014 LT 0.0003 LT 0.0014 LT 0.0003 LT 0.0003 LT 0.0006 LT 0.0003 LT	0.0012		~	0.0003	
0.0014 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0004 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.00014 LT 0.0003 LT 0.00014 LT 0.0003 LT 0.00	0.0087	_			0.0004
0.0012 LT 0.0003 LT 0.003 0.0030 0.0030 0.0030 0.0004 LT 0.0003 LT 0.0003 LT 0.00014 LT 0.0003 LT 0.00014 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0006 LT 0.0003	0.0028	0		0.0003	LT 0.0003
0.0029 0.0029 0.0003 0.0014 0.00016 0.00011 0.0003 0.0003 0.0003 0.0004 0.0003 0.0004 0.0003 0.0006 0.0003 0.0003 0.0006 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0004 0.0003 0.0004 0.0003 0.0004 0.0003 0.0004 0.0003 0.0004 0.0003 0.0004 0.0003 0.0004 0.0003 0.0004 0.0003	0.0003	_ `	<u>.</u>	0.0003 LT	LT 0.0003 LT
0.0014	0.0003			0.0003	11 0.0003
0.0010 LT 0.0003 LT 0.0003 LT 0.0001 LT 0.0003 LT 0.0003 LT 0.0005 LT 0.0003 LT 0.0005 LT 0.0005 LT 0.0005 LT 0.0005 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0005 LT 0.0003	0.0003			0.0003	
0.0011 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0006 LT 0.0003 LT 0.0005 LT 0.0003 LT 0.0005 LT 0.0004 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0006 LT 0.0003 LT 0.0004 LT 0.0003 LT 0.0003 LT LT 0.0003 LT 0.0003 LT LT 0.0003 LT 0.00003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT	0.0003			0.0003	LT 0.0003
LT 0.0003 LT 0.0003 LT 0.0004 LT 0.0004 LT 0.0003 LT 0.0005 LT 0.0003 LT LT 0.0003 LT LT 0.0003 LT LT 0.0003 LT 0.0004 LT 0.0004 LT 0.0004 LT 0.0004 LT 0.0004 LT 0.0004 LT 0.0003 LT LT 0.0003 LT 0	0.0003			0.0003	
0.0006 LT 0.0003 LT 0.0003 LT 0.0006 LT 0.0003 LT 0.0006 LT 0.0003 LT 0.0004 LT 0.0003 LT 0.0003 LT LT 0.0003 LT 0.0003 LT LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0002 LT 0.0003 L	0.0003		3 LT	0.0003	
0.0006 LT 0.0003 LT 0.0003 LT C.0003 LT C.0003 LT C.0003 LT C.0003 LT C.0003 LT C.0003 LT C.00003 LT C.00004 LT C.00003 L	0.0006			0.0003	Sq115P LT 0.0003
0.0013 LT 0.0003 LT LT 0.0003 LT LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0004 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0002 LT 0.0003 LT	0.0005		×		Sq116P LT 0.0003
17 0.0003 17 0.0003 LT 17 17 17 17 17 17 17 1	0.0006		3	0.0003	SQ117P LT 0.0003
17 0.0003	0.0003		3 L1	0.0003	
0.006 LT 0.0003 LT 0.0041 LT 0.0003 LT 0.0180 0.0028 LT LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0004 LT 0.0003 LT 0.0003 LT	0.0003		3 LT	0.0003	
0.0041 LT 0.0003 LT LT 0.0003 LT LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0004 LT 0.0003 LT 0.0004 LT 0.0003 LT	0.0006		3		
0.0180 0.0028 LT LT 0.0003 LT 0.0003 LT LT 0.0024 LT 0.0003 LT	0.0029		2	0.0005	SQ120P 0.0005
LT 0.0003 LT 0.0003 LT LT 0.0003 LT 0.0004 LT 0.0003 LT 0.0003 LT	0.0170		2	0.0017	
LT 0.0003 LT 0.0003 LT 0.0024 LT 0.0003 LT	0.0003		3 LT	0.0003	0.0003
0.0024 LT 0.0003 LT	0.0003			0.0003	0.0003
	0.0003		3 LT	0.0003	0.0003

NOTE: LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit

5.68P 11 0.0003 11	SITFID	SAMPID	ALDRIN	NI 2	SHLC	CHLORDANE	DIE	DIELDRIN	EN	ENDRIN	1800	ISODRIN	d'd	p,p'-00E	d'd	p,p'-00T	
FC2D 567PO IT 0.0003 IT 0.0003 <t< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th>;</th><th></th><th>i</th><th>1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</th><th></th><th></th><th></th><th>:</th><th></th><th>: : : : : : : : : : : : : : : : : : : :</th><th></th></t<>							;		i	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				:		: : : : : : : : : : : : : : : : : : : :	
FC5 568P II 0.0003	FC20	567PD	=	0.0003	=	0.0003		0.0022	1	0.0003	רו	0.0003	ב	0.0003	ב	0.0003	
\$10.000 11 0.0000 11 <t< td=""><th>£55</th><td>568P</td><td>۲</td><td>0.0003</td><td>=</td><td>0.0003</td><td>=</td><td>0.0003</td><td>۲</td><td>0.0003</td><td>_</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>=</td><td>0.0003</td><td></td></t<>	£55	568P	۲	0.0003	=	0.0003	=	0.0003	۲	0.0003	_	0.0003	ב	0.0003	=	0.0003	
542 51122b 11 0.0003 <t< td=""><th>So.1</th><td>SQ121P</td><td>ב</td><td>0.0003</td><td>5</td><td>0.0003</td><td>=</td><td>0.0003</td><td>H</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>۲</td><td>0.0003</td><td></td></t<>	So.1	SQ121P	ב	0.0003	5	0.0003	=	0.0003	H	0.0003	ב	0.0003	ב	0.0003	۲	0.0003	
A63 S01123P I.J. 0,00033 0,00003 0,00003 I.J. 0,	205	SQ122P	ב	0.0003	=	0.0003		0.0005	_	0.0003	=	0.0003	ב	0.0003	5	0.0003	
Add SG1724P L1 0,0003 0,0004 L1 0,0003 L1 <	AQ3	SQ123P	ב	0.0003		9000.0		0.0012	_	0.0003	ב	0.0003	ב	0.0003	ב	0.0003	
SQ1 SQ125P I 1 0.0001 0.0004 I 1 0.0003 I 1 <t< td=""><th>A06</th><td>SQ124P</td><td>ב</td><td>0.0003</td><td></td><td>0.0009</td><td></td><td>0.0012</td><td>Ξ</td><td>0.0003</td><td>_</td><td>0.0003</td><td></td><td>0.0003</td><td>ב</td><td>0.0003</td><td></td></t<>	A06	SQ124P	ב	0.0003		0.0009		0.0012	Ξ	0.0003	_	0.0003		0.0003	ב	0.0003	
SAG2 SAIZ6P IT 0.0003 <	So.1	SQ125P	ב	0.0003		0.0012		0.0051		0.0004	ニ	0.0003	=	0.0003	=	0.0003	
AG2 S70-P L1 0.0003 C.0004 L1 0.0003 L1 <th< td=""><th>205</th><td>SQ126P</td><td>Ξ</td><td>0.0003</td><td></td><td>0.0015</td><td></td><td>0.0039</td><td>=</td><td>0.0003</td><td>1</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>_</td><td>0.0003</td><td></td></th<>	205	SQ126P	Ξ	0.0003		0.0015		0.0039	=	0.0003	1	0.0003	ב	0.0003	_	0.0003	
AGS SG128P L1 0.0003 L1 0.0003 <t< td=""><th>AQ2</th><td>570-P</td><td>ב</td><td>0.0003</td><td></td><td>0.0004</td><td></td><td>0.0004</td><td>=</td><td>0.0003</td><td>=</td><td>0.0003</td><td>-</td><td>0.0003</td><td>ב</td><td>0.0003</td><td></td></t<>	AQ2	570-P	ב	0.0003		0.0004		0.0004	=	0.0003	=	0.0003	-	0.0003	ב	0.0003	
AGS 571-p LT 0.0003 LT 0.0004 LT 0.0004 LT 0.0003 LT 0.0004 LT 0.0003 LT 0.0004 LT 0.0003 LT 0.0003 LT 0.0004 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 <th< td=""><th>A03</th><td>SQ128P</td><td>5</td><td>0.0003</td><td></td><td>0.0005</td><td></td><td>0.0004</td><td>5</td><td>0.0003</td><td>_</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>٦</td><td>0.0003</td><td></td></th<>	A03	SQ128P	5	0.0003		0.0005		0.0004	5	0.0003	_	0.0003	ב	0.0003	٦	0.0003	
Ad6 Sa129P LT 0.0003 0.0014 0.0017 LT 0.0003 LT 0.0003 <th>AQ5</th> <td>571-P</td> <td>۲</td> <td>0.0003</td> <td>5</td> <td>0.0003</td> <td>5</td> <td>0.0003</td> <td>1</td> <td>0.0003</td> <td>_</td> <td>0.0003</td> <td>[</td> <td>0.0003</td> <td>_</td> <td>0.0003</td> <td></td>	AQ5	571-P	۲	0.0003	5	0.0003	5	0.0003	1	0.0003	_	0.0003	[0.0003	_	0.0003	
AG8 572-p 0.0006 0.0073 0.0093 1 0.0003<	A06	SQ129P	ב	0.0003		0.0014		0.0017	ב	0.0003	<u>-</u>	0.0003	=	0.0003	٥	0.0003	
AG9 573-P LT 0.0003 0.0053 0.0005 LT 0.0003	AQ8	572-P		9000.0		0.0073		0.0093		0.0014	1	0.0003	_	0.0003		0.0008	
FC1 574-P LT 0.0003 0.0013 0.0044 0.0003 LT	A 09	573-P	ב	0.0003		0.0053		0.0025		0.0003	_	0.0003	[]	0.0003		0.0003	
FC2 575-p 0.0007 0.0104 0.0130 11 0.0003 11 0.0003 11 0.0003 11 0.0003 11 0.0003 11 0.0004 11 0.0003 11	5	574-P	-	0.0003		0.0013		0.0046		0.0004	ב	0.0003	۲	0.0003	ב	0.0003	
FC2D 576-PD 0.0011 0.0021 0.0140 0.0014 LT 0.0003	FC2	575-P		0.0007		0.0019		0.0130		0.0013	۲	0.0003	ב	0.0003	ב	0.0003	
FC5 577-P IT 0.0003 0.0014 0.00023 IT 0.0003	FC20	576-PD		0.0011		0.0021		0.0140		0.0014	=	0.0003	1	0.0003	ב	0.0003	
SQ1 SQ130P IT 0.0003 0.0014 0.0023 IT 0.0003	FC5	577-P	=	0.0003		0.0014		0.0044		0.0004	_	0.0003	5	0.0003	=	0.0003	
Sa2 Sa13P LT 0.0003 LT 0.0003 <th< td=""><th>SQ1</th><td>SQ130P</td><td>_</td><td>0.0003</td><td></td><td>0.0014</td><td></td><td>0.0023</td><td>7</td><td>0.0003</td><td>ב</td><td>0.0003</td><td></td><td>0.0003</td><td>1</td><td>0.0003</td><td></td></th<>	SQ1	SQ130P	_	0.0003		0.0014		0.0023	7	0.0003	ב	0.0003		0.0003	1	0.0003	
Ag Sal32p LT 0.0003 LT 0.0003 <th< td=""><th>205</th><td>SQ131P</td><td>ב</td><td>0.0003</td><td></td><td>0.0011</td><td></td><td>0.0027</td><td></td><td>0.0003</td><td>5</td><td>0.0003</td><td>5</td><td>0.0003</td><td>_</td><td>0.0003</td><td></td></th<>	205	SQ131P	ב	0.0003		0.0011		0.0027		0.0003	5	0.0003	5	0.0003	_	0.0003	
Ag6 Sa135p I.7 0.0003 I.7 0.0003 <t< td=""><th>A03</th><td>SQ132P</td><td>٢</td><td>0.0003</td><td>=</td><td>0.0003</td><td>=</td><td>0.0003</td><td>-</td><td>0.0003</td><td>=</td><td>0.0003</td><td>Ľ</td><td>0.0003</td><td>ב</td><td>0.0003</td><td></td></t<>	A03	SQ132P	٢	0.0003	=	0.0003	=	0.0003	-	0.0003	=	0.0003	Ľ	0.0003	ב	0.0003	
Sa1 Sa134p IT 0.0003 IT 0.0004 IT 0.0003 IT 0.0003 <t< td=""><th>A06</th><td>SQ133P</td><td>ב</td><td>0.0003</td><td>•</td><td>0.0007</td><td></td><td>0.0011</td><td>בו</td><td>0.0003</td><td>=</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>5</td><td>0.0003</td><td></td></t<>	A 06	SQ133P	ב	0.0003	•	0.0007		0.0011	בו	0.0003	=	0.0003	ב	0.0003	5	0.0003	
SQ2 SQ135P LT 0.0003 LT 0.0003 <t< td=""><th>Sa1</th><td>SQ134P</td><td>_</td><td>0.0003</td><td>ב</td><td>0.0003</td><td></td><td>0.0004</td><td>=</td><td>0.0003</td><td>5</td><td>0.0003</td><td>-</td><td>0.0003</td><td>=</td><td>0.0003</td><td></td></t<>	Sa1	SQ134P	_	0.0003	ב	0.0003		0.0004	=	0.0003	5	0.0003	-	0.0003	=	0.0003	
Ag2 585-p LT 0.0003 LT 0.0003 <th< td=""><th>SQ2</th><td>SQ135P</td><td>=</td><td>0.0003</td><td></td><td>0.0009</td><td></td><td>0.0010</td><td></td><td>0.0003</td><td>ב</td><td>0.0003</td><td>1</td><td>0.0003</td><td>5</td><td>0.0003</td><td></td></th<>	SQ2	SQ135P	=	0.0003		0.0009		0.0010		0.0003	ב	0.0003	1	0.0003	5	0.0003	
Ag3 Sg137P LT 0.0003 LT 0.0003 <t< td=""><th>AQ2</th><td>585-P</td><td>ב</td><td>0.0003</td><td>=</td><td>0.0003</td><td>=</td><td>0.0003</td><td></td><td>0.0003</td><td>_</td><td>0.0003</td><td></td><td>0.0003</td><td>=</td><td>0.0003</td><td></td></t<>	AQ2	585-P	ב	0.0003	=	0.0003	=	0.0003		0.0003	_	0.0003		0.0003	=	0.0003	
Ag5 586-P LT 0.0003 LT 0.0003 <th< td=""><th>A03</th><td>S0137P</td><td>ב</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>1</td><td>0.0003</td><td></td><td>0.0003</td><td>=</td><td>0.0003</td><td>1</td><td>0.0003</td><td>ב</td><td>0.0003</td><td></td></th<>	A03	S0137P	ב	0.0003	ב	0.0003	1	0.0003		0.0003	=	0.0003	1	0.0003	ב	0.0003	
Ag6 Sg138P LT 0.0003 0.0008 LT 0.0003 LT <t< td=""><th>A05</th><td>586-P</td><td>=</td><td>0.0003</td><td>=</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>_</td><td>0.0003</td><td>=</td><td>0.0003</td><td>Ξ</td><td>0.0003</td><td>ב</td><td>0.0003</td><td></td></t<>	A 05	586-P	=	0.0003	=	0.0003	ב	0.0003	_	0.0003	=	0.0003	Ξ	0.0003	ב	0.0003	
AQB 593-P 0.0007 0.0035 0.0047 0.0009 LT 0.0003	A06	SQ138P	ב	0.0003		0.0008		0.0009	=	0.0003	ב	0.0003	5	0.0003	Ξ	0.0003	
Ag9 587-P IT 0.0003 LT 0.0005 LT 0.0003 LT 0.0003 <th< td=""><th>A08</th><td>593-P</td><td></td><td>0.0007</td><td></td><td>0.0035</td><td></td><td>0.0047</td><td></td><td>0.0009</td><td>۵</td><td>0.0003</td><td>_</td><td>0.0003</td><td></td><td>9000.0</td><td></td></th<>	A08	593-P		0.0007		0.0035		0.0047		0.0009	۵	0.0003	_	0.0003		9000.0	
FC1 588-P LT 0.0003 LT 0.0007 LT 0.0003 LT 0.0003 <th< td=""><th>A09</th><td>587-P</td><td>ב</td><td>0.0003</td><td></td><td>0.0022</td><td></td><td>0.0016</td><td>=</td><td>0.0003</td><td>-</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>_</td><td>0.0003</td><td></td></th<>	A09	587-P	ב	0.0003		0.0022		0.0016	=	0.0003	-	0.0003	ב	0.0003	_	0.0003	
FC2 589-P LT 0.0003 LT 0.00029 LT 0.0003 LT 0.0003 <t< td=""><th>FC1</th><td>588-P</td><td>ב</td><td>0.0003</td><td>۲</td><td>0.0003</td><td></td><td>0.0007</td><td>_</td><td>0.0003</td><td>5</td><td>0.0003</td><td>П</td><td>0.0003</td><td>:</td><td>0.0003</td><td></td></t<>	FC1	588-P	ב	0.0003	۲	0.0003		0.0007	_	0.0003	5	0.0003	П	0.0003	:	0.0003	
FC2D 590-PD LT 0.0003 LT 0.00027 LT 0.0003	FC2	589-P	=	0.0003	ב	0.0003		0.0029	_	0.0003	_	0.0003	_	0.0003	5	0.0003	
FC5 591-P LT 0.0003 LT 0.0003 <th< td=""><th>FC2D</th><td>590-PD</td><td></td><td>0.0003</td><td>Ξ</td><td>0.0003</td><td></td><td>0.0027</td><td></td><td>0.0003</td><td>5</td><td>0.0003</td><td>7</td><td>0.0003</td><td>_</td><td>0.0003</td><td></td></th<>	FC2D	590-PD		0.0003	Ξ	0.0003		0.0027		0.0003	5	0.0003	7	0.0003	_	0.0003	
SQ1 SQ139P LT 0.0003 LT 0.0003 <t< td=""><th>55</th><td>591-P</td><td>5</td><td>0.0003</td><td>=</td><td>0.0003</td><td></td><td>0.0008</td><td>_</td><td>0.0003</td><td>ב</td><td>0.0003</td><td>17</td><td></td><td></td><td>0.0003</td><td></td></t<>	55	591-P	5	0.0003	=	0.0003		0.0008	_	0.0003	ב	0.0003	17			0.0003	
SQ2 SQ140P LT 0.0003 LT 0.0003 <t< td=""><th>Sa1</th><td>SQ139P</td><td>1</td><td>0.0003</td><td>ב</td><td>0.0003</td><td></td><td>0.0013</td><td>_</td><td>0.0003</td><td>5</td><td>0.0003</td><td>=</td><td></td><td>ב</td><td>0.0003</td><td></td></t<>	Sa1	SQ139P	1	0.0003	ב	0.0003		0.0013	_	0.0003	5	0.0003	=		ב	0.0003	
Ag3 Sg147P LT 0.0003 LT 0.0003 <t< td=""><th>S02</th><td>SQ140P</td><td>5</td><td>0.0003</td><td></td><td>0.0007</td><td></td><td>0.0017</td><td></td><td>0.0003</td><td>=</td><td>0.0003</td><td>=</td><td></td><td>_</td><td>0.0003</td><td></td></t<>	S02	SQ140P	5	0.0003		0.0007		0.0017		0.0003	=	0.0003	=		_	0.0003	
Aa6 Sa142P LT 0.0003 LT 0.00003 <	A03	SQ141P	۵	0.0003	=	0.0003		0.0003	_		ב	0.0003	ב		-	0.0003	
Sq1 Sq143P LT 0.0003 LT 0.0003 CT 0.0008 LT 0.0003 LT 0.	AQ6	SQ142P	-	0.0003	ב	0.0003	_	0.0003	_		ב	0.0003	5		H	0.0003	
SQ2 SQ144P LT 0.0003 LT 0.0003 0.0009 LT 0.0003 LT 0.0003 LT 0.0003 LT	SQ1	SQ143P	ב	0.0003	ב	0.0003		0.0008			-1	0.0003	-		-	0.0003	
	205	SQ144P	Ξ	0.0003	ב	0.0003		0.0009	5	0.0003	=	0.0003	-1	0.0003	_	0.0003	

NOTE: LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit

DECI ITC	
ور	Š

					3	,r nesouri (ug/m3)											
DATE	SITEID	SAMPID	ALDRIN	NIX	CHLC	CHLORDANE	DIEL	DIELDRIN	ENDRIN	NI.	ISODRIN	RIN	þ,p,	p,p'-00E	b,p,	p,p'-00T	
	1 - 1 - 1				-	:					:		į				
06/10/93	AQ3	Sq146P	۲	0.0003	ב	0.0003	ב	0.0003	5	0.0003	-	0.0003	=	0.0003	ב	0.0003	
06/10/93	AQ6	SQ147P	=	0.0003	5	0.0003	=	0.0003		0.0003	ב	0.0003	ב	0.0003	ב	0.0003	
06/10/93	SQ1	S0148P	=	0.0003	=	0.0003	ב	0.0003		0.0003	-	0.0003	ב	0.0003	=	0.0003	
06/10/93	S02	S0149P	ב	0.0003	_	0.0003		0.0004		0.0003	5	0.0003	=	0.0003	5	0.0003	
06/12/93	A02	594-P	ב	0.0003	5	0.0003	=	0.0003		0.0003	Ξ	0.0003	ב	0.0003	ニ	0.0003	
06/12/93	AQ3	SQ151P	1	0.0003	=	0.0003	_	0.0003	_	0.0003	5	0.0003	ב	0.0003	ב	0.0003	
06/12/93	AQ5	595-P	ב	0.0003	ב	0.0003	٥	0.0003	=	0.0003	=	0.0003	_	0.0003	=	0.0003	
06/12/93	AQ6	SQ152P	ב	0.0003	=	0.0003	ב	0.0003	=	0.0003	П	0.0003	11	0,0003	ב	0.0003	
06/12/93	AQ8	596-P	=	0.0003		0.0012		0.0021		0.0004	_	0.0003	_	0.0003	ב	0.0003	
06/12/93	A09	597-p	_	0.0003		0.0024		0.0015	=	0.0003	_	0.0003	_	0.0003	5	0.0003	
06/12/93	FC1	598-p	5	0.0003	٥	0.0003		0.0005	=	0.0003	5	0.0003	בו	0.0003	=	0.0003	
06/12/93	FC2	599-p	ב	0.0003	ב	0.0003		0.0015	=	0.0003	_	0.0003	5	0.0003	=	0.0003	
06/12/93	FC20	0d-009	-	0.0003	5	0.0003		0.0016	=	0.0003	5	0.0003	-	0.0003	=	0.0003	
06/12/93	FC5	601-P	ב	0.0003	ב	0.0003		0.0007	11	0.0003	=	0.0003	ב	0.0003	=	0.0003	
06/12/93	M125W	602-p	=	0.0003		9000.0		9000.0	=	0.0003	_	0.0003	5	0.0003	=	0.0003	
06/12/93	SQ1	SQ153P	_	0.0003	=	0.0003		0.0004	ב	0.0003	בו	0.0003	ב	0.0003	ב	0.0003	
06/12/93	So2	SQ154P	۵	0.0003		9000.0		0.0008	ב	0.0003	=	0.0003	=	0.0003	ב	0.0003	
06/13/93	A03	SQ155P	ב	0.0003	5	0.0003	=	0.0003	二	0.0003	_	0.0003	ב	0.0003	ב	0.0003	
06/13/93	A06	SQ156P	5	0.0003		9000.0		9000.0	=	0.0003	5	0.0003	ב	0.0003	1	0.0003	
06/13/93	Sq1	SQ157P	ב	0.0003	ב	0.0003	ב	0.0003	ב	0.0003	1	0.0003	=	0.0003	_	0.0003	
06/13/93	SQ2	SQ158P	ב	0.0003	ב	0.0003		0.0006	=	0.0003	_	0.0003	L	0.0003	=	0.0003	
06/15/93	AQ3	SQ160P	ב	0.0003	5	0.0003	5	0.0003	5	0.0003	-	0.0003	=	0.0003	5	0.0003	
06/15/93	A96	Sq161P	ב	0.0003		0.0005	=	0.0003	_	0.0003	=	0.0003	5	0.0003	_	0.0003	
06/15/93	SQ1	SQ162P	ב	0.0003		0.0007		9000.0	_	0.0003	=	0.0003	5	0.0003	5	0.0003	
06/15/93	S 0 2	Sq163P	ב	0.0003		0.0012		0.0013	=	0.0003	_	0.0003	רו	0.0003	=	0.0003	
06/18/93	AQ2	4-409	=	0.0003	ב	0.0003	=	0.0003	5	0.0003	_	0.0003		0.0003	ב	0.0003	
06/18/93	AQ3	SQ165P	ב	0.0003	=	0.0003	ב	0.0003	5	0.0003	=	0.0003	ב	0.0003	=	0.0003	
06/18/93	AQ5	605-P	=	0.0003		9000.0		0.0007		0.0003	_	0.0003	=	0.0003	_	0.0003	
06/18/93	A06	80166P		0.0005		0.0031		0.0040	5	0.0003	_	0.0003	ニ	0.0003	_	0.0003	
06/18/93	AQ8	4-909		0.0010		0.0170		0.0200		0.0028		9000.0	ב	0.0003		0.0009	
06/18/93	A09	d-709	_	0.0003	=	0.0003		0.0004	=	0.0003	=	0.0003		0.0003	_	0.0003	
06/18/93	FC1	4-809	_	0.0003	_	0.0003	ニ	0.0003	ב	0.0003	_	0.0003	=	0.0003	ニ	0.0003	
06/18/93	FC2	d-609		0.0010	=	0.0003		0.0039		0.0004	ב	0.0003	ב	0.0003	ニ	0.0003	
06/18/93	FC20	610-PD		0.0010	=	0.0003		0.0056		9000.0	5	0.0003	ב	0.0003	1	0.0003	
06/18/93	FC3	611-P		9000.0	ב	0.0003		0.0120		0.0007	ב	0.0003	۲	0.0003	=	0.0003	
06/18/93	FC4	612-P	ב	0.0003	=	0.0003		0.0009	=	0.0003	ニ	0.0003	ニ	0.0003	ב	0.0003	
06/18/93	FC5	613-P	-	0.0003	ב	0.0003	_	0.0003	=	0.0003	_	0.0003	ב	0.0003	=	0.0003	
06/18/93	Sa1	Sq167P	_	0.0003	ב	0.0003	ב	0.0003	۲	0.0003	ב	0.0003	ב	0.0003	1	0.0003	
06/18/93	S02	SQ168P	_	0.0003	ב	0.0003		0.0007	_	0.0003	-1	0.0003	_	0.0003	ב	0.0003	
06/21/93	AQ3	Sq169P	_	0.0003		0.0007		9000.0	5	0.0003	_	0.0003	5	0.0003	=	0.0003	

NOTE: LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit

TS	
RESULT	1
ဗ္ဗ	

0.0003 LT 0.0003 LT 0.0003 0.0003 LT 0.0003	(ug/m3) RDANE DIELDRIN ENDRIN
17 0.0003	0.0011 0.0014
0.0003	
0.0003 LT 0.0003	
0.0003 LT 0.0003	=
0.0003 LT 0.0003	ב
0.0003 LT 0.0003	5
0.0003	
0.0003 LT 0.0003	
0.0003 LT 0.0003	5
1, 0.0003	
11 0.0003	
11 0.0003	
11 0.0003	
17 0.0003	0.0003 LT 0.0003
17 0.0003	0.0003 LT 0.0003
17 0.0003	0.0025 0.0025
17 0.0003	
17 0.0003	0.0003 LT 0.0003
11 0.0003 L1 0.0003 <td< td=""><td>0.0003 LT 0.0003</td></td<>	0.0003 LT 0.0003
17 0.0003	ב
17 0.0003	
1, 0.0003	0.0025 0.0020
11 0.0003	ב
17 0.0003	0.0003 0.0009
11 0.0003	
11 0.0003	
17 0.0003	
LT 0.0003 LT 0.0003 <td< td=""><td>=</td></td<>	=
17 0.0003	5
1, 0.0003	ב
11 0.0003	ב
LT 0.0003 LT LT LT 0.0003 LT 0.0003 LT LT LT 0.0003 LT 0.000	0.0003 LT 0.0003
1, 0.0003	0.0007 0.0012
LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT 0.0003 LT LT 0.0003 LT 0.0003 LT	0.0006 0.0005
LT 0.0003 LT 0.0003 LT 0.0003 LT LT 0.0003 LT 0.0003 LT LT LT 0.0003 LT 0.0003 LT 0.0003 LT LT 0.0003 LT 0.0003 LT LT 0.0003 LT 0.0003 LT 0.0003 LT LT 0.0003 LT 0.0003 LT 0.0003 LT LT 0.0003 LT 0.0003 LT LT LT 0.0003 LT 0.0003 LT LT LT LT 0.0003 LT 0.0003 LT	
LT 0.0003 LT 0.0003 LT 0.0003 LT LT 0.0003 LT 0.0003 LT 0.0003 LT LT 0.0003 LT LT 0.0003 LT 0.00	0.0003 0.0007
LT 0.0003 LT 0.0003 LT 0.0003 LT LT LT 0.0003 LT 0.0003 LT	0.0003 0.0008
LT 0.0003 LT 0.0003 LT 0.0003 LT LT 0.0003 LT 0.0003 LT 0.0003 LT D.0003 LT	0.0003 0.0005
LT 0.0003 LT 0.0003 LT 0.0003 LT	0.0003 LT 0.0003

NOTE: LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit

TS	
RESUL	, ,
9	
-	

p,p'-00T	1 1 1 1 1 1 1	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	9000.0	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0012	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003
p,p'	:			5	=	_	=	=	5		=	=	=	_	5	=	ב	_	=	=	_	5	5	=	=		ב	=	ב	ב	<u> </u>	ב	=	=	_	ב	=	_	1	-	5
p, p' -00E		r 0.0003	г 0.0003			LT 0.0003		LT 0.0003					LT 0.0003		LT 0.0003	.T 0.0003	.T 0.0003	.T 0.0003	.T 0.0003	1 0.0003		_T 0.0003					LT 0.0003	LT 0.0003						LT 0.0003			LT 0.0003				
۵	ì	<u>`</u>			_	_	_	_		_	_					<u></u>	<u>-</u>	3	3	~	_	-	_		_ 		23	2	23	33	52	33	33	33	03	03	23	03	03	03	03
R I N		0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003
ISODRIN	!	ב	5	ב	5	-	П	ב	ב	-	ב	ב	Ħ	_	=	_	L	ב	=	ב	=	5	=	ב	H	=	Ξ	-	=	ב	ב	=	=	=		11	ב	=	1	-	ב
Z		0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0008	0.0005	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0022	0.0003	0.0004	0.0009	0.0009	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003
ENDRIN		5	5			=	-		ב			ב	ב	=	_	=	5	=	5	=	_	ב	5	ב	ב		ב				ב	[]	ב	=	ב	5		=	=	ב	=
DRIN	:	0.0003	0.0005	0.0003	9000.0	0.0003	0.0004	0.0003	0.0009	0.0064	0.0031	0.0012	0.0046	0.0049	0.0013	0.0015	0.0019	9000.0	0.0026	0.0034	0.0070	0.0010	0.0004	9000.0	0.0029	0.0180	0.0016	0.0068	0,0140	0.0140	0.0053	0.0014	0.0028	0.0004	0.0025	0.0038	0.0008	0.0003	0.0003	0.0003	0.0009
DIELDRIN	:	5		5		_		ב																														ב	_	=	
(ug/m3) CHLORDANE	:	0.0003	0.0003	0.0003	0.0003	0.0004	0.0004	0.0003	0.0007	0.0039	0.0039	0.0005	0.0003	0.0003	9000.0	0.0003	0.0003	0.0007	0.0013	0.0008	0.0019	9000.0	0.0004	0.0007	0.0018	0.0160	0.0028	0.0011	0.0012	0.0013	0.0012	0.0009	0.0011	0.0006	0.0003	9000.0	0.0012	0.0003	0.0003	0.0003	0.0007
CHLO		ב	=	5	ב			5					ב	5		=	5					•													=					ב	
Z	:	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0007	0.0003	0.0003	0.0005	0.0005	0.0003	0.0003	0.0003	0.0003	0.0009	0.0003	0.0006	0.0003	0.0003	0.0003	0.0004	0.0013	0.0003	0.0017	0.0023	0.0025	0.0015	0.0003	0.0004	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003
ALDRIN	:	=	5	ב	5	=	5	5	5		=	1			Ξ	ב	=	ב		5		5	ב	1			ב					Ξ		-	7	<u></u>	ב	ב	=	ב	5
SAMPID		SQ178P	997 10S	SQ180P	SQ181P	656-P	SQ183P	657-P	SQ184P	658-P	659-P	d-099	661-P	662-PD	663-P	SQ185P	SQ186P	SQ187P	SQ188P	Sq189P	SQ190P	674-P	SQ192P	675-P	SQ193P	4-9/9	4-779	678-P	d-629	04-089	681-P	SQ194P	SQ195P	SQ197P	SQ198P	801999	SQ1101P	683-P	684-P	685-P	4-989
SITEID	:	A03	4 04	So 1	S02	A02	A03	A05	A 96	A08	A 09	FC.1	FC2	FC20	FC5	So.1	S02	A03	A96	SQ1	S02	A02	AQ3	AQ5	A 06	A08	A 09	[2]	FC2	FC20	FC5	Sa1	205	AQ6	Sol	S02	A03	A 02	A03		_
DATE		07/00/93	70/00/10	07/09/93	07/09/93	07/12/93	07/12/93	07/12/03	07/12/93	07/12/03	07/12/93	07/12/93	07/12/93	07/12/93	07/12/93	07/12/93	07/12/93	07/15/93	07/15/93	07/15/93	07/15/93	07/18/93	07/18/93	07/18/93	07/18/93	07/18/93	07/18/93	07/18/93	07/18/93	07/18/93	07/18/93	07/18/93	07/18/93	07/21/93	07/21/03	07/21/93	07/22/93	07/26/93	07/24/93	07/24/93	07/54/93

NOTE: LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit

SITEID SAMPID ALDRIN		ALDR	~	Z	3	(ug/m3) CHLORDANE	DIE	DIELDRIN	E	ENDRIN	1800	ISODRIN	d'd	p,p'-00E	d'd	p,p'-00T
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		:	'	i		;		ŀ				:	:	-	:
AQ8 687-P LT 0.0003	5		0.0003			0.0064		0.0068		0.0013	ב	0.0003	ב	0.0003		9000.0
688-P LT 0.0003	LT 0.0003					9000.0		0.0006	ב	0.0003	ב	0.0003	ב	0.0003	=	0.0003
LT 0.0003 LT	LT 0.0003 LT	0.0003 LT	=		_	0.0003		0.0005	=	0.0003	-	0.0003	ב	0.0003	ニ	0.0003
0.0003 LT	LT 0.0003 LT	0.0003 LT	5			0.0003		0.0014		0.0003	5	0.0003	_	0.0003	_	0.0003
D 691-PD LT 0.0003 LT) LT 0.0003 LT	0.0003 LT	1			0.0003		0.0014	בן	0.0003	ב :	0.0003	5 !	0.0003	: ב	0.0003
692-P LT 0.0003	LT 0.0003	0.0003		_		0.0003		0.0014	ָרַ !	0.0003	ב :	0.0003	= !	0.0003	= !	0.0003
693-P LT 0.0003	LT 0.0003	0.0003		בי		0.0003		0.0007	ָּב!	0.0003	<u>-</u> !	0.0003	: ב	0.0003	= :	0.0005
694-P LT 0.0003	LT 0.0003	0.0003		_		0.0003		0.0005	5 !	0.0003	- !	0.0003	ָּבָּי !	0.000	: :	0.0003
695-P LT 0.0003	LT 0.0003	0.0003		=		0.0003		0.0003	- !	0.0003	ב :	0.0003	5 !	0.0003	: :	0.000
696-P LT 0.0003	LT 0.0003	0.0003		_		0.0003		0.0006	_	0.0003	ב	0.0003	<u>.</u>	0.0003	: !	0.0003
698-Р LT 0.0003	LT 0.0003	0.0003		_		0.0003		0.0003	: ב	0.0003	5!	0.0003	= !	0.0003	<u>:</u> :	0.0003
699-P LT	LT 0.0003	0.0003		_		0.0003	_	0.0003		0.0003	_	0.0003		0.0003	֖֓֞֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֡֡֡֓֓֓֡֡֡֡	0.0003
700-P LT 0.0003 LT	LT 0.0003 LT	0.0003 LT	=	=	_	0.0003	_	0.0003	=	0.0003	5	0.0003	=	0.0003	<u></u>	0.0003
AQ6 701-P LT 0.0003 (LT 0.0003	0.0003		_	_	0.0008		0.0004	ב	0.0003	ב	0.0003	=	0.0003	=	0.0003
702-P LT 0.0003	LT 0.0003	0.0003			_	0.0022		0.0037		9000.0	ב	0.0003	_	0.0003	=	0.0003
703-P LT 0.0003	LT 0.0003					0.0026		0.0017	=	0.0003	ב	0.0003	ב	0.0003	1	0.0003
704-P LT	5	LT 0.0003	0.0003			9000.0		0.0008	_	0.0003	ב	0.0003		0.0003	_	0.0003
705-P LT 0.0003	LT 0.0003	0.0003				0.0007		0.0016			=	0.0003		0.0003	_	0.0003
706-PD LT 0.0003	LT 0.0003	0.0003		_	_	0.0008		0.0018	_		5	0.0003	5	0.0003	=	0.0003
1	LT 0.0003 LT	1	1	-1	0	0.0003		0.0012	_		5	0.0003	=	0.0003	1	0.0003
LT 0.0003 LT	LT 0.0003 LT	0.0003 LT	ב		_	0.0003		0.0006	_		5	0.0003	=	0.0003	ב	0.0003
LT 0.0003	LT 0.0003	0.0003	•	•	,	9000.0			=		=	0.0003	-	0.0003	=	0.0003
MB 717-P LT 0.0003 LT	LT 0.0003 LT	0.0003 LT	=		_	0.0003	ן ב				5!	0.0003	<u>-</u> !	0.0003	: ב	0.0003
727-P LT 0.0003	LT 0.0003	0.0003		=		0.0003	_		_		ב	0.0003	<u>ן</u>	0.0003	= :	0.0003
728-P LT	LT 0.0003	0.0003	0.0003	<u></u>		0.0003	5!		5:	0.0003	: ב	0.0003	= :	0.0003	ב ב	0.0003
729-P LT	=					0.0004	=		_	0.0003	5 !	0.0003	ָ י	0.000	: :	0.0003
730-P LT 0.0003	LT 0.0003	0.0003	0.0003			0.0009		0.0011	5	0.0003	5	0.0003	ב ב	0.0003	-	0.0003
	5 5					0.0004		0 0007	Ξ	0000	=	0.0003	; <u> </u>	0.0003		0.0003
733-P LT	: 5			-		0.0003		0.0005	5		=	0.0003	_	0.0003	-	0.0003
	LT 0.0003	0.0003	0.0003	ב		0.0003		0.0015	5		=	0.0003	=	0.0003	ב	0.0003
	LT 0.0003	0.0003	0.0003	ב		0.0003		0.0017		0.0003	ב	0.0003		0.0003	7	0.0003
FC5 736-P LT 0.0003 LT	LT 0.0003	0.0003	0.0003	=		0.0003		0.0006	7		7	0.0003	7		=	0.0003
	LT 0.0003	0.0003	0.0003	5		0.0003		0.0005	5	0.0003	_	0.0003	_	0.0003	_	0.0003
738-P LT	LT 0.0003	0.0003	0.0003	-		0.0003		0.0012		0.0003	5	0.0003	_	0.0003		0.0003
740-P LT	5					0.0013		0.0009			5	0.0003			_	0.0003
AQ3 741-P LT 0.0003	ב					0.0009		0.0012			1	0.0003	1		ב	0.0003
AQ6 743-P LT 0.0003	7					0.0038		0.0048			_	0.0003	[]	0.0003	17	0.0003
	0.0011					0.0360		0.0430		0.0040		0.0012				
AQ9 745-P 0.0006		9000.0	9000.0			0.0150		0.0068		0.0008	5	0.0003	5	0.0003		0.0003

NOTE: LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit

DATE	CITEIN	CAMPID	4	AI DO IN	3	(ug/m3)	1	OTEL DOTA	FUDDIN	71.0	5	NIGODIN	2	7	9	- Jo
1 :					:		:		;		2 :		1	1	1	3
08/11/93	FC1	d-97/		0.0003		0.0016		0.0057	۲	0.0003	ב	0.0003	5	0.0003	ב	0.0003
08/11/93	FC2	d-242		0.0010		0.0021		0.0190		0.0010	5	0.0003	1	0.0003		0.0004
08/11/93	FC2D	748-PD		0.0010		0.0022		0.0190		0.0011	5	0.0003	5	0.0003		0.0004
08/11/93	FC5	d-67/		0.0004		0.0017		0.0059		0.0004	5	0.0003	5	0.0003	5	0.0003
08/11/93	Sa1	750-P	1	0.0003		0.0017		0.0042	ב	0.0003	5	0.0003	5	0.0003	5	0.0003
08/11/93	S02	751-P	ב	0.0003		0.0029		0.0054	ב	0.0003	ב	0.0003	ב	0.0003	=	0.0003
08/13/93	AQ5	756-P	ב	0.0003		0.0007		0.0004	-	0.0003	ב	0.0003	=	0.0003	1	0.0003
08/17/93	AQ2	757-P	ב	0.0003	=	0.0003		0.0004	ב	0.0003	7	0.0003	=	0.0003	ב	0.0003
08/17/93	AQ3	758-P	=	0.0003	-	0.0003	5	0.0003	1	0.0003	בו	0.0003	ב	0.0003	5	0.0003
08/17/93	AQ5	759-P	ב	0.0003	ב	0.0003	ב	0.0003	_	0.0003	=	0.0003	ב	0.0003	ב	0.0003
08/17/93	AQ6	760-P	ב	0.0003		0.0006		0.0006	_	0.0003	ᆸ	0.0003	[]	0.0003	-	0.0003
08/17/93	AQ8	761-P	-	0.0003		0.0022		0.0030		0.0004	ב	0.0003	ב	0.0003	5	0.0003
08/17/93	A 09	762-P	_	0.0003		0.0032		0.0019	=	0.0003	ב	0.0003	5	0.0003	=	0.0003
08/17/93	FC1	763-P	ב	0.0003		0.0010		0.0015	٥	0.0003	ב	0.0003	=	0.0003	ב	0.0003
08/17/93	FC2	764-P	ב	0.0003		0.0013		0.0038	=	0.0003	ב	0.0003	5	0.0003	=	0.0003
08/17/93	FC20	765-PD	_	0.0003		0.0013		0.0037	=	0.0003	۲	0.0003	ב	0.0003	=	0.0003
08/17/93	FC3	4-99/	5			0.0016		0.0022	۲	0.0003	_	0.0003	=	0.0003	ב	0.0003
08/17/93	FC4	d-797				0.0007		0.0015	Ľ	0.0003	_	0.0003	ב	0.0003	5	0.0003
08/17/93	FC5	768-P	ב	0.0003		0.0012		0.0020	=	0.0003	ב	0.0003	=	0.0003	=	0.0003
08/17/93	SQ1	d-692	ב	0.0003		0.0006		0.0007	=	0.0003	ב	0.0003	=	0.0003	1	0.0003
08/17/93	So2	770-P		0.0003		0.0000		0.0011	=	0.0003	Ξ	0.0003	5	0.0003	=	0.0003
08/23/93	A 02	772-P	ב	0.0003	ב	0.0003	=	0.0003	Ξ	0.0003		0.0003	_	0.0003	=	0.0003
08/23/93	A03	773-P	_	0.0003	=	0.0003	5	0.0003	_	0.0003	۲	0.0003	ב	0.0003	=	0.0003
08/23/93	AQ5	774-p	_	0.0003		0.0004	ב	0.0003	5	0.0003	_	0.0003	=	0.0003	_	0.0003
08/23/93	A 06	775-P	ב	0.0003		0.0005		0.0004	Ľ	0.0003	ב	0.0003	=	0.0003	ב	0.0003
08/23/93	A08	776-P		0.0004		0.0018		0.0025		0.0005	-	0.0003	ב	0.0003	ニ	0.0003
08/23/93	A09	777-P	=	0.0003		0.0023		0.0013	_	0.0003	ב	0.0003	5	0.0003		0.0003
08/23/93	FC1	778-P		0.0003		0.0005		0.0014	_	0.0003	ב	0.0003	ב	0.0003	=	0.0003
08/23/93	FC2	779-p		0.0004		0.0006		0.0037	ב	0,0003	5	0.0003		0.0003	ב	0.0003
08/23/93	FC2D	780-PD		0.0004		0.0007		0.0039	=	0.0003	5	0.0003	ב	0.0003	1	0.0003
08/23/93	FC5	781-P	=	0.0003		0.0005		0.0017	=	0.0003	_	0.0003	Ħ	0.0003	<u></u>	0.0003
08/23/93	SQ1	782-P	_	0.0003		0.0004		0.0013	=	0.0003	ב	0.0003	ב	0.0003	ב	0.0003
08/23/93	S02	783-P	ב	0.0003		0.0005		0.0015	ב	0.0003	_	0.0003	ב	0.0003	_	0.0003
08/29/93	AQ2	785-P	ב	0.0003	ב	0.0003	_	0.0003	ב	0.0003	_	0.0003	=	0.0003	ב	0.0003
08/29/93	AQ3	786-P	_	0.0003	=	0.0003	ב	0.0003	=	0.0003	ב	0.0003	ב	0.0003	5	0.0003
08/29/93	AQ5	4-787	_	0.0003	Ξ	0.0003	=	0.0003	ב	0.0003	_	0.0003	H	0.0003	ב	0.0003
08/29/93	A 06	788-P	Ξ	0.0003		0.0005	ב	0.0003	ב	0.0003	_	0.0003	ב	0.0003	-	0.0003
08/29/93	A08	4-682	ב	0.0003		0.0008		0.0015	ב	0.0003	П	0.0003	_	0.0003	_	0.0003
08/29/93	A09	790-P	5	0.0003		0.0029		0.0015	ב	0.0003	ב	0.0003	=	0.0003		0.0003
08/59/93	ភ	791-P	=	0.0003		0.0005		0.0008	=	0.0003	=	0.0003	=	0.0003	ב	0.0003

NOTE: LI - denotes value below lower Certified Reporting Limit GI - denotes value above upper Certified Reporting Limit

08/29/93 FC2 77 70 08/29/93 FC2 77 70 08/29/93 FC5 77 70 08/29/93 SQ1 77 70 08/29/93 SQ2 77 70 09/02/93 AQ2 80 09/04/93 AQ3 AQ3 AQ3 AQ3 AQ3 AQ3 AQ3 AQ3 AQ3 AQ	3747.5 7732-P 7733-PD 7734-P 7736-P 803-P 811-P 811-P 811-P 813-P 815-P 815-P 818-P 818-P	()	0003 0003 0003 00003 00003 00003 00003 00003	555	0.0008		0.0020	1 5 :	LT 0.0003 LT 0.0003	5	LT 0.0003	1 5	LT 0.0003 LT 0.0003	5 5	11 0.0003
FC2 FC2D FC5 Sa1 Sa2 Sa2 BLDG511E Aa2 Aa3 Aa6			0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003		0.0008		0.0020	5 !	0.0003	ב	0.0003	5 !	0.0003	ב	0.0003
FC2D FC5 SQ1 SQ2 BLDG511E AQ2 AQ3 AQ6 AQ6			0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003		0.0008		0.0021	•	0.0003		2000 0	•	0.0003		2000
FC5 SQ1 SQ2 BLDG511E AQ2 AQ3 AQ6 AQ6 AQ6			0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0004 0.0003 0.0003		9000.0			ב	1	=	cono.o	_		ב	0.000
SQ1 SQ2 BLDG511E AQ2 AQ3 AQ6 AQ6 AQ8			0.0003 0.0003 0.0003 0.0003 0.0003 0.0004 0.0003 0.0003		0000		0.0010	=	0.0003	=	0.0003	ב	0.0003	ב	0.0003
SQ2 BLDG511E AQ2 AQ3 AQ5 AQ6 AQ8			0.0003 0.0003 0.0003 0.0003 0.0003 0.0004 0.0003 0.0003		0.000		0.0010	5	0.0003	ב	0.0003	۵	0.0003	ב	0.0003
BLDG511E AQ2 AQ3 AQ5 AQ6 AQ8			0.0003 0.0003 0.0003 0.0003 0.0004 0.0003 0.0003		0.0010		0.0011	1	0,0003	ב	0.0003	-	0.0003	=	0.0003
A02 A03 A05 A08 A09	08-P 10-P 11-P 112-P 14-P 15-P 16-P 17-P 19-P		0.0003 0.0003 0.0003 0.0004 0.0003 0.0003		0.0046		0.0053		0.0011	5	0.0003	=	0.0003		9000.0
AQ3 AQ5 AQ8 AQ9	10-P 11-P 112-P 14-P 15-P 16-P 17-P 19-P		0.0003 0.0003 0.0004 0.0003 0.0003		0.0003	ב	0.0003	ב	0.0003	=	0.0003	5	0.0003	5	0.0003
A05 A06 A08 A09	11-P 11-P 13-P 14-P 15-P 17-P 19-P		0.0003 0.0003 0.0004 0.0003 0.0003		0.0003	۲	0.0003	_	0.0003	=	0.0003	ב	0.0003	=	0.0003
A06 A08	11-P 13-P 14-P 15-P 16-P 17-P 17-P 19-P		0.0003 0.0004 0.0003 0.0003		0.0003	ב	0.0003	ב	0.0003	ב	0.0003	ב	0.0003	5	0.0003
A08	12-P 13-P 15-P 16-P0 17-P 13-P		0.0004 0.0003 0.0003 0.0003		9000.0	ュ	0.0003	=	0.0003	-	0.0003	ב	0.0003	=	0.0003
A09	13-P 14-P 15-P 17-P 18-P 19-P		0.0003 0.0003 0.0003		0.0036		0.0019	ב	0.0003	ב	0.0003	ב	0.0003	=	0.0003
	14-P 15-P 16-PD 17-P 18-P 19-P		0.0003	-	0.0027		0.0011	1	0.0003	_	0.0003	=	0.0003	ב	0.0003
FC1	15-P 16-PD 17-P 18-P 19-P	-	0.0003		0.0005		0.0005	_	0.0003	=	0.0003	ב	0.0003	ב	0.0003
FC2	16-PD 17-P 18-P 19-P			-	9000.0		0.0012	=	0.0003	٥	0.0003	ב		5	0.0003
FC20	17-P 18-P 19-P		0.0003		9000.0		0.0013	ב	0.0003	=	0.0003	5	0.0003	=	0.0003
555	18-P 19-P		0.0003		0.0006		0.0007	5	0.0003	ב	0.0003	-	0.0003	ב	0.0003
So.1	19-P		0.0003	ב	0.0003		0.0005	5	0.0003	_	0.0003	-	0.0003	ב	0.0003
S02	31.0	ב	0.0003		9000.0		9000.0	=	0.0003	=	0.0003	ב	0.0003	5	0.0003
A02		5	0.0003	5	0.0003	۲	0.0003	ב	0.0003	ב	0.0003	=	0.0003	=	0.0003
AQ3	822-P	_	0.0003		0.0003	5	0.0003	ב	0.0003	=	0.0003		0.0003	ב	0.0003
	823-P		0.0003	5	0.0003	ב	0.0003	-	0.0003	ב	0.0003	_	0.0003	-	0.0003
	854-P	5	0.0003	-	0.0007		0.0006		0.0003	=	0.0003	-	0.0003	_	0.0003
	825-P	_	0.0003		0.0032		0.0026		0.0005	5	0.0003	-	0.0003	ב	0.0003
	826-P	_	0.0003		0.0012		0.0008	5	0.0003	ב	0.0003	_	0.0003	_	0.0003
	827-P	5	0.0003		0.0003	=	0.0003	=	0.0003	5	0.0003	5	0.0003	ב	0.0003
09/10/93 FC2 8	828-P		0.0003		0.0003		0.0009	=	0.0003	ב	0.0003	ב	0.0003	=	0.0003
09/10/93 FC2D 8	829-PD	_	0.0003		0.0003		0.0010	Ξ	0.0003	ב	0.0003	_	0.0003	=	0.0003
09/10/93 FC5 8	830-р	ב	0.0003	۵	0.0003		0.0005	=	0.0003	_	0.0003	_	0.0003	_	0.0003
8 sa1 8	831-P	=	0.0003		0.0003	ב	0.0003	<u>_</u>	0.0003	ב	0.0003	11	0.0003	_	
09/10/93 SQ2 8	832-P		0.0003		0.0003	_	0.0003	ב	0.0003	=	0.0003	5			
09/16/93 Aq2 8	842-P	_	0.0003		0.0003	=	0.0003	=		ב	0.0003	ב			
09/16/93 AQ3 8	843-P	_	0.0003		0.0003	_	0.0003	_	0.0003		0.0003	_		ב	
A05	844-P	_	0.0003	=	0.0003	5	0.0003		0.0003	ב	0.0003	_	0.0003	-	0.0003
	845-P	5	0.0003		9000.0		0.0004	Ľ		=	0.0003	_	0.0003	=	0.0003
A08	846-P	-	0.0003		0.0023		0.0027	1		ב	0.0003	[]		5	0.0003
AQ9	847-p	=	0.0003		0.0027		0.0010	=		=	0.0003	17			
09/16/93 FC1 8	848-P	=	0.0003		0.0008		0.0012		0.0003	ב	0.0003	7	0.0003	5	0.0003
FC2	849-P	5	0.0003		0.0008		0.0030	=		=	0.0003	=		1	
FC2D	850-PD		0.0003		0.0009		0.0032	=	0.0003	ב	0.0003	-	0.0003	ב	0.0003
09/16/93 FC5 8	851-P	בו	0.0003		0.0009		0.0015	_	0.0003	ב	0.0003	ב	0.0003	ב	0.0003

NOTE: LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit

p,p'-00T		LT 0.0003	0.0005	LT 0.0003																								
p,p'-00E	:	LT 0.0003																										
ISODRIN	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	LT 0.0003	0.0004	LT 0.0003																								
ENDRIN	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	LT 0.0003	0.0010	LT 0.0003																								
DIELDRIN	* * * * * * * * * * * * * * * * * * * *	9000.0	0.0009	LT 0.0003	LT 0.0003	LT 0.0003	0.0013	0.0071	0.0004	LT 0.0003	0.0015	0.0014	0.0046	0.0006	LT 0.0003	0.0004	0.0004	LT 0.0003	0.0007	LT 0.0003	9000.0	LT 0.0003	LT 0.0003					
(ug/m3) CHLORDANE		LT 0.0003	0.0008	LT 0.0003	LT 0.0003	LT 0.0003	0.0010	0.0073	0.0007	LT 0.0003	0.0013	LT 0.0003	LT 0.0003	LT 0.0003	LT 0.0003													
ALDRIN	1 1 1 1 1 1 1	LT 0.0003	0.0004	LT 0.0003																								
SAMPID	:	852-P	853-P	858-P	859-P	860-P	861-P	862-P	863-P	864-P	865-P	866-PD	867-P	868-P	8-698	870-P	871-P	873-P	874-P	875-P	876-PD	877-p	878-P	879-P	880-P	881-P	882-P	884-P
SITEID	:	SQ1																										
DATE	;	09/16/93	09/16/93	09/22/93	09/22/93	09/22/93	09/22/93	09/22/93	09/22/93	09/22/93	09/22/93	09/22/93	09/22/93	09/22/93	09/22/93	09/22/93	09/22/93	09/28/93	09/28/93	09/28/93	09/28/93	09/28/93	09/28/93	09/28/93	09/28/93	09/28/93	09/28/93	09/28/93

NOTE: LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit

APPENDIX F, Part 2

CAQMMP FY93 Semivolatile Organic Compounds Sampling Results

	;	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0350	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0350	0.0350	0.0350	0.0350	0.030
OM C		11 0.0	.ı 0.0		11 0.0	11 0.0			1 0.0		LT 0.0	LT 0.0	LT 0.0	1 0.0	L1 0.0	LT 0.0	LT 0.0	LT 0.0	11 0.0	LT 0.0		11 0.0	LT 0.	LT 0.	LT 0.	L1 0.	0.				LT 0.			LT 0.						: :	
	· ·		2	-			_	_	- &		_		8	<u>~</u>	- &	621	_ &	- &	- &	621	<u>&</u>	<u>6</u> 2	62	621	<u>&</u>	621	<u>5</u>	179	179	179	0.0179	179	0.0179	0.0179	0.0179	0.0179	0.0180	0.0180	0.0180	0.0180	0.0180
ANDONA		0.0179	0.0179		0.0179			0.0179	0.0179	0.0179	0.0179	0.0179				0.0179		0.0179				0.0179	0.0179		0.0179		r 0.0179	r 0.0179	r 0.0179		0.0	T 0.0179		т 0.0		T 0.0					0.0
82	;	0 1.1	0		1 1	0 LT		0 LT	0 LT	0 נד	. LT		0 LT	5 LT	_	0 LT	9 LT	, ,	00	10 LT	_	12 LT	00	10 LT	8 	50		9			200	5	50 LT		50	8	00				
_	:	0.1050	0.1070	0.1050	0.0991	0.1010	0.0997	0.1100	0.1080	0.1040	0.1070	0.1050	0.1100	0.0995	0.1060	0.090	0.0999	0.1070	0.1030	0.1080	0.1060	0.0982	0.1090	0.1010	0.1020	0.1060	0.1060	0.1040	0.1160	0.1010	0.1120	0.1070	0.1030	0.1160	0.1040	0.1090	0.1100	0.1100	0.1100	0.1200	0.1100
מטט		웆	웆	2	웆	웆	웆	웆	2	2	웆	웆	皇	웆	2	2	웆	2	웆	웆	윷	웆	2	웆	웆	2	웆	웆	2	웆	웆	웆	2	웆	2	2	웆	_			2
	!	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0350	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0350	0.0350	0.0350	0.0350	0.0350
g		-	5		=	=	=	5	=	=	-	=	=	_	5	ב	=	=	ב	=	ב	=	=	5	_	=	ב	=	ב	ב	=	=	5	5	ב	ב	5		=	5 !	_
	. :	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0350	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0350	0.0350	0.0350	0.0350	0.0350
CDMCUS		11 0				-1	-1	1 0	1 0	<u>-</u>			<u>-1</u>		<u>-</u>	<u>-</u>	5	5	בי	<u>-</u>	<u>-</u>	5	5	5	=	5	5	5	<u></u>	5	5		5	<u></u>	5	=	5	5	=	5!	=
	:	0.0420	0.0420	0.0420	0.0420	0.0420	0.0420	0.0420	0.0420	0.0420	0.0420	0.0420	0.0420	0.0420	0.0420	0.0420	0.0420	0.0420	0.0420	0.0420	0.0420	0.0420	0.0420	0.0420	0.0420	0.0420	0.0420	0.0420	0.0420	0.0420	0.0420	0.0420	0.0420	0.0420	0.0420	0.0420	0.0420	0.0420	0.0420	0.0420	0.0420
CoMon		LT 0.	.ī 0.	-	LT 0.		-	.i 0.	0.	.0	.i	LT 0.	LT 0.	LT 0.	0 11	LT 0,	را ا	0	ار ا	<u>ا</u> 0	0 11	0 5	1 0	LT 0	LT 0	1 0	1 0	1 0	0 11	0 	LT 0	11 0	<u>را</u> 0	LT 0	1 0	1 0	11 0			_ `	1
	· ·	_	1 25	_	_		1 25	_		25	25				24			245	245	25	245	245	245	245	245	245	24.7	243	247	24.2	24.7	24.7	347	247	247	247	350	350	320	350	25U
OMC	2	0.0347	0.0347		0.0347	0.0347		0.0347	0.0347	0.0347	0.0347	0.0347	0.0350	0.0347					0.0347	0.0347			0.0347						0.0347		0.0347	0.0347	0.0347	0.0347		0.0347			_	0.0350	r 0.0350
٤	5 ;	5	5		7	5		17			7	7			7	7	7		7 1.	7	7 11	7	7 11	7 1.1	7 11	7	7 LT	7	7	7 11	. T	.7	.7	7 LT	7 1	.1 _/	0 1.1	_	0 [1	o (0
ug/m3) cui opnane	A CAMPL	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0350	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0350	0.0350	0.0350	0.0350	0.0350
(Sm/gn)		-	ב	ב	ב	[]	_	=	ב	=	=	5	=	=	ニ	=	۵	ב	ב	=	Ξ	٥	5	۲	=	L	5	=	=	5	Ξ	_	=	5	=	Ξ	Ξ	ב	5	5!	5
u 1		0.0216	0.0216	0.0216	0.0216	0.0216	0.0216	0.0216	0.0216	0.0216	0.0216	0.0216	0.0220	0.0216	0.0216	0.0216	0.0216	0.0216	0.0216	0.0216	0.0216	0.0216	0.0216	0.0216	0.0216	0.0216	0.0216	0.0216	0.0216	0.0216	0.0216	0.0216	0.0216	0.0216	0.0216	0.0216	0.0220	0.0220	0.0220	0.0220	0.0220
ATDAZINE	2	5	5	5	ב	5	=	<u></u>	5	5	5	ב	5	=	ב	5	=	5	5	5	_	5	, 5	5	5	_	ב	=	5	5	5	5	=	=	ב	5	_	ב	ב	ב :	=
2		0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0350	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0347	0.0350	0.0350	0.0350	0.0350	0.0350
910018	ALDR.	1 0	1 0	L1 0	<u>-1</u>	L1 0	<u>-1</u>	<u>-</u>	1 0	5	5	-	5	<u></u>	5	5	5	5	5	=	5	5	5	5	5	=	5	=	5	5	5	5	=	5	5	5	<u></u>	5	5	5	_ _
210340	2 :	۵.	8	148-P	149-PD	206-P	207-PD	214-P	215-P	216-P	217-P	218-P	219-PD	220-P	221-P	305-P	306-PD	326-P	313-P	314-P	327-P	315-P	328-PD	316-P	317-P	336-P	337-PD	344-P	345-P	346-P	347-PD	348-P	349-P	350-P	352-P	353-P	434-P	435-P	436-P	437-PD	438-P
740	E :	88-P	89-PD	148	149	206	202	214	215	216	217	218	215	220	221	305	306	326	313	314	327	315	328	316	317	336	33/	347	345	346	347	348	348	350	355	353	727	43	436	43	428
	311610	FC2	FC20	FC2	FC2D	FC2	FC2D	AQ1	A02	A03	AQ4	A05	AQ50	A 06	AQ8	FC2	FC20	A01	A02	AQ3	A 04	A05	Aq50	A06	AQ8	FC2	FC20	A92	A03	A05	Aq5D	A06	FC2	M1E	SQ1	205	A02	A03	A05	Aq5D	4 06
		26/9	26/9	12/20/92	26/0	3/93	3/93	4/93	4/93	4/93	4/93	4/93	4/93	4/93	4/93	8/93	8/93	02/24/93	02/24/93	02/24/93	02/24/93	02/24/93	02/24/93	02/24/93	02/24/93	03/02/93	03/02/93	03/04/93	03/04/93	03/04/93	03/04/93	03/04/93	03/04/93	03/04/93	03/04/93	03/04/93	04/10/93	04/10/93	04/10/93	04/10/93	04/10/93
	¥ :	11/26/92	11/26/92	12/2	12/20/92	01/13/93	01/13/93	01/14/93	01/14/93	01/14/93	01/14/93	01/14/93	01/14/93	01/14/93	01/14/93	02/18/93	02/18/93	02/5	02/2	02/2	02/2	02/2	02/2	02/2	02/2	03/0	03/0	03/0	03/0	03/0	03/0	03/0	03/0	03/0	03/0	03/0	04/1	04/1	04/1	04/1	04/1

NOTE: LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit

SITEID SAMPID DIELDRIN DMMP	DIELDRIN	;	;	DMMP		:	(ug/m3) ENDRIN	13) NIS	HCBD	9	1800	ISODRIN	MALA	MALATHION	PARA	PARATHION	SUPONA	NA
FC2 88-P LT 0.0215 LT 0.	LT 0.0215 LT	=	=		о.	0.0358	=	0.0396	2	0.0424	5	0.0347	ב	0.0521	5	0.0378	5	0.0244
0 89-PD LT 0.0215 LT	LT 0.0215 LT	-	-		0.0	558	=	0.0396	읒	0.0433	ב	0.0347	=	0.0521		0.0378	ב	0.0244
148-P LT 0.0215 LT	LT 0.0215 LT	=	=		0.03	58	= !	0.0396	2	0.0423	: ב	0.0347	5 !	0.0521		0.0378	= :	0.0244
FC2D 149-PD LT 0.0215 LT 0.0558	17 0.0215 LT	<u> </u>	<u> </u>		0 0	ν ν κ	= =	0.0396	3 5	0.0400	= =	0.0347	= =	0.0521	5 5	0.0378	5 5	0.0244
LT 0.0215 LT	LT 0.0215 LT	: 5	: 5		0.0	58	: =	0.0396	2	0.0403	5	0.0347	:	0.0521		0.0378	5	0.0244
214-P LT 0.0215 LT	LT 0.0215 LT	0.0215 LT	5		0.0	0.0358	11	0.0396	2	0.0443	۲	0.0347	5	0.0521		0.0378	ב	0.0244
AQ2 215-P LT 0.0215 LT 0.	LT 0.0215 LT	0.0215 LT	-		9	0.0358	_	0.0396	웆	0.0438	ニ	0.0347	ב	0.0521		0.0378	=	0.0244
216-P LT 0.0215 LT	LT 0.0215 LT	0.0215 LT	LT		ö	0.0358	ב	0.0396	웆	0.0422	<u></u>	0.0347	5	0.0521		0.0378	=	0.0244
LT 0.0215 LT	LT 0.0215 LT	0.0215 LT	ב		<u>.</u>	0.0358	ב	0.0396	웆	0.0432	=	0.0347	=	0.0521		0.0378	5	0.0244
218-P LT 0.0215 LT	LT 0.0215 LT	0.0215 LT	ב		0	0.0358	ב	0.0396	웆	0.0423	=	0.0347	=	0.0521		0.0378	ב	0.0244
219-PD LT 0.0220 LT	LT 0.0220 LT	0.0220 LT	5		<u>.</u>	0.0350	ב	0.0380	웆	0.0450	=	0.0350	=	0.0520		0.0380	ב	0.0240
220-P LT 0.0215 LT	LT 0.0215 LT	0.0215 LT	=		ö	0.0358	ב	0.0396	2	0.0402	=	0.0347	=	0.0521		0.0378	_	0.0244
ב	LT 0.0215 LT	0.0215 LT	1		<u>.</u>	0.0358	ב	0.0396	2	0.0429	ב	0.0347	5	0.0521		0.0378	=	0.0244
305-P LT 0.0215 LT	LT 0.0215 LT	0.0215 LT	ב		ö	0.0358	ב	0.0396	2	0.0400	=	0.0347	5	0.0521		0.0378	ニ	0.0244
306-PD LT 0.0215 LT	LT 0.0215 LT	0.0215 LT	-	LT 0.	ö	0.0358	ב	0.0396	웆	0.0403	=	0.0347	5	0.0521		0.0378	_	0.0244
326-P LT 0.0215 LT	LT 0.0215 LT	0.0215 LT	ב	LT 0.	ö	0.0358	ב	0.0396	웆	0.0432	1	0.0347	=	0.0521		0.0378	5	0.0244
313-P LT 0.0215 LT	LT 0.0215 LT	0.0215 LT	=		ö	0.0358	ב	0.0396	웆	0.0416	ב	0.0347	_	0.0521		0.0378	5	0.0244
LT 0.0215 LT	LT 0.0215 LT	0.0215 LT	ב		ö	0.0358	=	0.0396	읒	0.0438	=	0.0347	=	0.0521		0.0378	_	0.0244
327-P LT 0.0215 LT	LT 0.0215 LT	0.0215 LT	ב	LT 0.	o.	0.0358	5	0.0396	웆	0.0427	ב	0.0347	5	0.0521		0.0378	5	0.0244
315-P LT 0.0215 LT	LT 0.0215 LT	0.0215 LT	=		ö	0.0358	=	0.0396	₽	0.0396	۵	0.0347	=	0.0521		0.0378	ב	0.0244
328-PD LT 0.0215 LT	LT 0.0215 LT	0.0215 LT	5	LT 0.	ö	0,0358	ב	0.0396	웆	0.0440	ב	0.0347	_	0.0521	=	0.0378	ļ	0.0244
5	LT 0.0215 LT	0.0215 LT	5	1	0	0.0358	Ľ	0.0396	2	0.0409	=	0.0347	<u></u>	0.0521	5	0.0378	=	0.0244
317-P LT 0.0215 LT	LT 0.0215 LT	ב	ב	5	0	0.0358	=	0.0396	2	0.0410	=	0.0347	_	0.0521	ב	0.0378	<u> </u>	0.0244
336-P LT 0.0215 LT	LT 0.0215 LT	0.0215 LT	=		0	0.0358	5	0.0396	⊋	0.0426	_	0.0347	ב	0.0521	ב :	0.0378	בי ו	0.0244
337-PD LT 0.0215 LT	LT 0.0215 LT	0.0215 LT	5		0	0.0358	=	0.0396	웆	0.0426	_	0.0347	_	0.0521	5	0.0378	ב	0.0244
344-P LT 0.0215 LT	LT 0.0215 LT	ב	ב		ö	0.0358	_	0.0396	웆	0.0421	L	0.0347	ב	0.0521	=	0.0378	_	0.0244
345-P LT 0.0215 LT	LT 0.0215 LT	5	5		0	0.0358	5	0.0396	웆	0.0468	=	0.0347		0.0521	=	0.0378	5	0.0244
346-P LT 0.0215 LT	LT 0.0215 LT	-	-	LT 0	0	0.0358	5	0.0396	웆	0.0407	_	0.0347	ב	0.0521	ב	0.0378	_	0.0244
347-P0 LT 0.0215 LT	LT 0.0215 LT	ר	ר		0	0.0358	ב	0.0396	윷	0.0452	ב	0.0347	=	0.0521	_	0.0378	_	0.0244
348-P LT 0.0215 LT	LT 0.0215 LT	=	=		0	0.0358	=	0.0396	웆	0.0434		0.0347		0.0521	=	0.0378	ב	0.0244
FC2 349-P LT 0.0215 LT 0.	LT 0.0215 LT	ב	ב		0	0.0358	_	0.0396	웆	0.0414	ב	0.0347	=	0.0521		0.0378	5	0.0244
350-P LT 0.0215 LT	LT 0.0215 LT	ב	ב		0	0.0358	ב	0.0396	웆	0.0468	_	0.0347	_	0.0521	5	0.0378	-	0.0244
352-P LT 0.0215 LT	LT 0.0215 LT	=	=	11 0	0	0.0358	Ξ	0.0396	2	0.0419	=	0.0347	Ξ	0.0521	=	0.0378	=	0.0244
353-P LT 0.0215 LT	LT 0.0215 LT	ב	ב		_	0.0358	Ξ	0.0396	윷	0.0440	-	0.0347	-	0.0521	5	0.0378	=	0.0244
LT 0.0220 LT	LT 0.0220 LT	5	5		_	0.0350	ב	0.0380	오	0.0440	_	0.0350	5	0.0520	=	0.0380	7	0.0240
435-P LT 0.0220 LT	LT 0.0220 LT	0.0220 LT	=		_	0.0350	5	0.0380	2	0.0470	ב	0.0350	۲	0.0520	=	0.0380	-	0.0240
436-P LT 0.0220 LT	LT 0.0220 LT	בו	בו		_	0.0350	ב	0.0380	2		_	0.0350	_	0.0520	=	0.0380	_	0.0240
0 437-PD LT 0.0220 LT	LT 0.0220 LT	ב	ב		0	0.0350	-	0.0380	₽	0.0500	1	0.0350	ב	0.0520	ב	0.0380	ב	0.0240
AQ6 438-P LT 0.0220 LT 0.	LT 0.0220 LT	5	5		ö	0.0350	5	0.0380	2	0.0460	בו	0.0350	ב	0.0520	5	0.0380	Ξ	0.0240

NOTE: LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit

SVOC RESULTS (ug/m3)

		!			(ng/m3)	,			•	
DATE	SITEID	SAMPID	ď.	p,p'-00E	d'd	p,p'-001	* , :	1,4-DIIHIANE	7,4,-	1,4-UXAIHIANE
11/26/92	FC2	88-P	-	0.0215	-	0.0174	5	0.0521	=	0.1390
11/26/92	FC2D	89-PD	5	0.0215	5	0.0174	=	0.0521	ב	0.1390
12/20/92	FC2	148-P	=	0.0215	٥	0.0174	ב	0.0521	-1	0.1390
12/20/92	FC2D	149-PD	5	0.0215	ב	0.0174	=	0.0521	17	0.1390
01/13/93	FC2	206-P	Ξ	0.0215	=	0.0174	ב	0.0521	=	0.1390
01/13/93	FC2D	207-PD	=	0.0215	=	0.0174	_	0.0521	11	0.1390
01/14/93	AQ1	214-P	_	0.0215	=	0.0174	ב	0.0521	ב	0.1390
01/14/93	AQ2	215-P	5	0.0215	=	0.0174	ב	0.0521	ב	0.1390
01/14/93	AQ3	216-P	5	0.0215	=	0.0174	۲	0.0521	ב	0.1390
01/14/93	AQ4	217-P	ב	0.0215	ב	0.0174	Ľ	0.0521	=	0.1390
01/14/93	AQ5	218-P	_	0.0215	ב	0.0174	ב	0.0521	[1	0.1390
01/14/93	AQ5D	219-PD	Ξ	0.0220	ב	0.0170	=	0.0520	ב	0.1400
01/14/93	A 06	220-P	ᆸ	0.0215	ב	0.0174	ב	0.0521	-	0.1390
01/14/93	AQ8	221-P	ב	0.0215	ב	0.0174	ב	0.0521	Ξ	0.1390
02/18/93	FC2	305-P	ב	0.0215	=	0.0174	=	0.0521	ᆸ	0.1390
02/18/93	FC2D	306-PD	_	0.0215	ב	0.0174	=	0.0521	_	0.1390
02/24/93	AQ1	326-P	1	0.0215	=	0.0174	5	0.0521	=	0.1390
02/24/93	AQ2	313-P	5	0.0215	ב	0.0174	_	0.0521	-	0.1390
02/24/93	A03	314-P	5	0.0215	5	0.0174	Ξ	0.0521	ב	0.1390
02/24/93	A04	327-P	=	0.0215	ב	0.0174	ニ	0.0521	=	0.1390
02/24/93	A05	315-P	5	0.0215	ב	0.0174	_	0.0521	ב	0.1390
02/24/93	Aq5D	328-PD	=	0.0215	ב	0.0174	ב	0.0521	11	0.1390
02/24/93	A 06	316-P	5	0.0215	=	0.0174	ב	0.0521	=	0.1390
02/24/93	AQ8	317-P	ב	0.0215	=	0.0174	ニ	0.0521	1	0.1390
03/02/93	FC2	336-P	=	0.0215	-	0.0174	=	0.0521	רו	0.1390
03/02/93	FC20	337-PD	1	0.0215	=	0.0174	-1	0.0521	H	0.1390
03/04/93	AQ2	344-p	=	0.0215	Ξ	0.0174	L	0.0521	ב	0.1390
03/04/93	AQ3	345-P	=	0.0215	Ξ	0.0174	=	0.0521	1	0.1390
03/04/93	AQ5	346-P	ב	0.0215	_	0.0174	=	0.0521	Ľ	0.1390
03/04/93	AQ5D	347-PD	1	0.0215	=	0.0174	5	0.0521	_	0.1390
03/04/93	A 06	348-P	=	0.0215	ב	0.0174	_	0.0521	ב	0.1390
03/04/93	FC2	349-p	ב	0.0215		0.0174	ב	0.0521	ב	0.1390
03/04/93	M1E	350-P	1	0.0215	ב	0.0174	=	0.0521	-	0.1390
03/04/93	Sq1	352-P	ב	0.0215	_	0.0174	_	0.0521	ב	0.1390
03/04/93	SQ2	353-P	ב	0.0215	=	0.0174	_	0.0521	5	0.1390
04/10/93	AQ2	434-P	ב	0.0220	H	0.0170	_	0.0520	ב	0.1400
04/10/93	AQ3	435-P	5	0.0220	=	0.0170	5	0.0520	ב	0.1400
04/10/93	AQ5	436-P	ב	0.0220	5	0.0170	_	0.0520	-1	0.1400
04/10/93	AQ5D	437-PD	ב	0.0220	=	0.0170	-	0.0520	=	0.1400
04/10/93	A06	438-P	_	0.0220	_	0.0170	ב	0.0520	1	0.1400

NOTE: LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit

1	SITEID	SAMPID	ALDRIN	N.	ATRA	ATRAZINE	(ug/m3) CHLORD/	ug/m3) CHLORDANE	CPMS	s	CPMSO	8	CPMS02	20	DBCP		DCPD	•	VAPONA	⋖	O I R		
1,000,000 1,00	:		į		-		:	:	-		;	:	:	:	:		į			;			
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	36E	d-6£7	ב	0.0350	ב	0.0220	5	0.0350	ב	0.0350	=	0.0420	5	0.0350	ב	0.0350	윷	0.1200		.0180		0.0350	_
4.94 1 0.034 <th>36W</th> <th>4-04</th> <th>=</th> <th>0.0350</th> <th>=</th> <th>0.0220</th> <th>=</th> <th>0.0350</th> <th>5</th> <th>0.0350</th> <th>1</th> <th>0.0420</th> <th>=</th> <th>0.0350</th> <th>ב</th> <th>0.0350</th> <th>2</th> <th>0.1100</th> <th>LT 0</th> <th>.0180</th> <th></th> <th>0.0350</th> <th>_</th>	36W	4-04	=	0.0350	=	0.0220	=	0.0350	5	0.0350	1	0.0420	=	0.0350	ב	0.0350	2	0.1100	LT 0	.0180		0.0350	_
53.9-6 11 0.0353 11 0.0354 11 0.0354 11 0.0359 11 <th< th=""><th>7</th><th>d-655</th><th>ב</th><th>0.0347</th><th>ב</th><th>0.0216</th><th>1</th><th>0.0347</th><th>=</th><th>0.0347</th><th>-</th><th>0.0420</th><th>ב</th><th>0.0347</th><th>_</th><th>0.0347</th><th>9</th><th>0.1070</th><th></th><th>.0179</th><th></th><th>0.0347</th><th></th></th<>	7	d-655	ב	0.0347	ב	0.0216	1	0.0347	=	0.0347	-	0.0420	ב	0.0347	_	0.0347	9	0.1070		.0179		0.0347	
4/89-P 11 0.0350 11 <th< th=""><th>25</th><th>450-PD</th><th>ב</th><th>0.0347</th><th>_</th><th>0.0216</th><th>_</th><th>0.0347</th><th>ב</th><th>0.0347</th><th>_</th><th>0.0420</th><th>_</th><th>0.0347</th><th>_</th><th>0.0347</th><th>읒</th><th>0.1170</th><th>11 0</th><th>.0179</th><th></th><th>0.0347</th><th></th></th<>	25	450-PD	ב	0.0347	_	0.0216	_	0.0347	ב	0.0347	_	0.0420	_	0.0347	_	0.0347	읒	0.1170	11 0	.0179		0.0347	
539-P 11 0.0350 11	5AMB	d-867	ב	0.0350	=	0.0220	ב	0.0350	ב	0.0350	5	0.0420	5	0.0350	5	0.0350	2	0.1000		.0180		0.0350	_
5.40-b 11 0.0350 11 <th< th=""><th>2</th><th>539-P</th><th>ב</th><th>0.0350</th><th>=</th><th>0.0220</th><th>ב</th><th>0.0350</th><th>ב</th><th>0.0350</th><th>=</th><th>0.0420</th><th>-</th><th>0.0350</th><th>ב</th><th>0.0350</th><th>읒</th><th>0.1200</th><th></th><th>.0180</th><th></th><th>0.0350</th><th>_</th></th<>	2	539-P	ב	0.0350	=	0.0220	ב	0.0350	ב	0.0350	=	0.0420	-	0.0350	ב	0.0350	읒	0.1200		.0180		0.0350	_
547-9 11 0.0350 11	55	540-p	1	0.0350	ב	0.0220	5	0.0350	=	0.0350	=	0.0420	5	0.0350	_	0.0350	읒	0.1100	11 0	.0180	5	0.0350	_
542-9 11 0.0350 11	2	SQ12P	ב	0.0350	=	0.0220	=	0.0350	=	0.0350	_	0.0420	_	0.0350	ב	0.0350	2	0.1200		.0180		0.0350	_
544-P 11 0.0350 11	6	542-P	ב	0.0350	=	0.0220	=	0.0350	=	0.0350	ב	0.0420	ב	0.0350	_	0.0350	9	0.1100		.0180		0.0350	_
545-PP 11 0.0350 11 0.0220 11 0.0350 11 0.0450 11 0.0420 11 0.0350 11 0.0350 ND 0.1500 11 0.1000 11 0.1000 11 0.1000 11 0.1000 11 0.0350 11 0.0350 ND 0.1600 11 0.1000	2	544-P	ב	0.0350	ב	0.0220	=	0.0350	=	0.0350	=	0.0420	5	0.0350	=	0.0350	웆	0.1100		.0180		0.0350	_
54.9-9 11 0.0350 11 0.0220 11 0.0350 11 0.0420 11 0.0420 11 0.0350 11 0.0350 10 0.1301 11 0.1400 11 0.0350	25	545-PD	ב	0.0350	ב	0.0220	ב	0.0350	ב	0.0350	[1	0.0420	5	0.0350	ב	0.0350	읒	0.1200		.0180	ב	0.0350	_
5.49+ D 11 0.0350 11 <t< th=""><th>101E</th><th>d-245</th><th>5</th><th>0.0350</th><th>ב</th><th>0.0220</th><th>_</th><th>0.0350</th><th>ב</th><th>0.0350</th><th>Ħ</th><th>0.0420</th><th>_</th><th>0.0350</th><th>ב</th><th>0.0350</th><th>2</th><th>0.1100</th><th></th><th>.0180</th><th></th><th>0.0350</th><th>_</th></t<>	101E	d-245	5	0.0350	ב	0.0220	_	0.0350	ב	0.0350	Ħ	0.0420	_	0.0350	ב	0.0350	2	0.1100		.0180		0.0350	_
549-P 11 0.0350 11	101ED	548-PD	=	0.0350	Ξ	0.0220	ב	0.0350	=	0.0350	ב	0.0420	<u>_</u>	0.0350	=	0.0350	윷	0.1600		0.0180		0.0350	_
580-P 11 0.0350 11	201W	549-p	ב	0.0350	ב	0.0220	=	0.0350	=	0.0350	ב	0.0420	=	0.0350	5	0.0350	ş	0.1200		0.0180	<u></u>	0.0350	_
841-P II 0.0350 II 0.0220 II 0.0350 II 0.0350 II 0.0420 II 0.0350	10	579-P	ב	0.0350	ב	0.0220	1	0.0350	5	0.0350	ב	0.0420	ב	0.0350	ב	0.0350	2	0.1100		0.0180		0.0350	_
813729 I 1 0.0350 I 1 0.0220 I 1 0.0350 I 1 0.0350 I 1 0.0420 I 1 0.0350 I 1	75	580-P	=	0.0350	=	0.0220	_	0.0350	ב	0.0350	=	0.0420	ב	0.0350	ב	0.0350	웆	0.0970		0.0180		0.0350	_
581-P 11 0.0350 17	103	SQ132P	5	0.0350	ב	0.0220	ב	0.0350	ב	0.0350	5	0.0420	=	0.0350	=	0.0350	웆	0.1100		0.0180		0.0350	
582-P IT 0.0350 IT	70,	581-P	=	0.0350	5	0.0220	=	0.0350	٥	0.0350	=	0.0420	Ξ	0.0350	=	0.0350	2	0.1100		0.0180		0.0350	_
583-Po IT 0.0350 IT 0.0350 IT 0.0420 IT <th< th=""><th>105</th><th>582-P</th><th>ב</th><th>0.0350</th><th>5</th><th>0.0220</th><th>ב</th><th>0.0350</th><th>ב</th><th>0.0350</th><th>_</th><th>0.0420</th><th>=</th><th>0.0350</th><th>ב</th><th>0.0350</th><th>2</th><th>0.1000</th><th></th><th>0.0180</th><th></th><th>0.0350</th><th>_</th></th<>	105	582-P	ב	0.0350	5	0.0220	ב	0.0350	ב	0.0350	_	0.0420	=	0.0350	ב	0.0350	2	0.1000		0.0180		0.0350	_
584-P IT 0.0350 IT	Q5D	583-PD	ב	0.0350	ב	0.0220	=	0.0350	۲	0.0350	ב	0.0420	=	0.0350	ב	0.0350	웆	0.1100		0.0180		0.0350	
584-P IT 0.0350 IT 0.0420 IT 0.0350 IT	90	SQ133P	בו	0.0350	5	0.0220	=	0.0350	ב	0.0350	۲	0.0420	=	0.0350	=	0.0350	웆	0.1000		0.0180		0.0350	_
\$30151P 11 0.0356 11 0.0426 11 0.0356 11 0.0426 11 0.0356 11 0.0426 11 0.0356 11 0.0426 11 0.0356 11 0.0426 11 0.0356 11 0.0426 11 0.0356 11 0.0426 11 0.0356 11 0.0426 11 0.0356 11 0.0426 11 0.0356 11 <t< th=""><th>80</th><th>584-P</th><th>=</th><th>0.0350</th><th>=</th><th>0.0220</th><th>ב</th><th>0.0350</th><th>1</th><th>0.0350</th><th>=</th><th>0.0420</th><th>ב</th><th>0.0350</th><th>ב</th><th>0.0350</th><th>2</th><th>0.1100</th><th></th><th>0.0180</th><th></th><th>0.0350</th><th>_</th></t<>	80	584-P	=	0.0350	=	0.0220	ב	0.0350	1	0.0350	=	0.0420	ב	0.0350	ב	0.0350	2	0.1100		0.0180		0.0350	_
599-P IT 0.0350 IT 0.0420 IT	93	Sq151P	ב	0.0350	ב	0.0220	_	0.0350	_	0.0350	7	0.0420	ב	0.0350		0.0350	2	0.1100		0.0180	5	0.0350	
599-P LT 0.0350 LT 0.0420 LT 0.0350 LT 0.0420 LT 0.0350 LT 0.0420 LT 0.0350 LT	90	SQ152P	_	0.0350	=	0.0220	=	0.0350	=	0.0350	ב	0.0420	=	0.0350	ב	0.0350	유	0.1100		0.0180	5	0.0350	_
602-P LT 0.0350 LT 0.0220 LT 0.0350 LT 0.0350 LT 0.0420 LT 0.0420 LT 0.0350	2	599-p	5	0.0350	=	0.0220	ב	0.0350	ב	0.0350	5	0.0420	5	0.0350	۲	0.0350	2	0.1200		0.0180	=	0.0350	_
602-P LT 0.0350 LT 0.0420 LT 0.0350 LT 0.0420 LT 0.0350 LT 0.0420 LT	CZD	Qd-009	=	0.0350	ב	0.0220	=	0.0350	ב	0.0350	=	0.0420	5	0.0350	ב	0.0350	웆	0.1100		0.0180		0.0350	
SQ153P LT 0.0350 LT <th< th=""><th>125W</th><th>602-P</th><th>ב</th><th>0.0350</th><th>_</th><th>0.0220</th><th>5</th><th>0.0350</th><th>ב</th><th>0.0350</th><th>ニ</th><th>0.0420</th><th>Ξ</th><th>0.0350</th><th>-</th><th>0.0350</th><th>웆</th><th>0.1300</th><th></th><th>0.0180</th><th></th><th>0.0350</th><th>_</th></th<>	125W	602-P	ב	0.0350	_	0.0220	5	0.0350	ב	0.0350	ニ	0.0420	Ξ	0.0350	-	0.0350	웆	0.1300		0.0180		0.0350	_
841-P LT 0.0350 LT 0.0220 LT 0.0350 LT 0.0350 LT 0.0420 LT 0.0350	<u>.</u>	Sq153P	=	0.0350	_	0.0220	=	0.0350	5	0.0350	ב	0.0420	5	0.0350	=	0.0350	₽	0.1100		0.0180	=	0.0350	_
641-P LT 0.0350 LT 0.0220 LT 0.0350 LT 0.0350 LT 0.0420 LT 0.0350 LT 0.0350 ND 0.1300 LT 0.0350 ND 0.1300 LT 0.0180 LT 0.0180 LT 0.0350	205	Sq154P	5	0.0350	5	0.0220	=	0.0350	=	0.0350	_	0.0420	ב	0.0350	ב	0.0350	₽	0.1100		0.0180		0.0350	_
639-P LT 0.0350 LT 0.0220 LT 0.0350 LT 0.0350 LT 0.0420 LT 0.0350 LT 0.0350 ND 0.1100 LT 0.0350	110	641-P	ב	0.0350	_	0.0220	=	0.0350	ב	0.0350	_	0.0420	ב	0.0350	_	0.0350	웆	0.1300		0.0180	5	0.0350	_
640-P LT 0.0350 LT 0.0220 LT 0.0350 LT 0.0350 LT 0.0420 LT 0.0350 LT 0.0350 ND 0.1100 LT 0.0350	ដ	d-629	۲	0.0350	=	0.0220	5	0.0350	=	0.0350	=	0.0420	ב	0.0350	=	0.0350	웆	0.1100		0.0180	=	0.0350	
642-P LT 0.0350 LT 0.0220 LT 0.0350 LT 0.0350 LT 0.0420 LT 0.0350 LT 0.0350 ND 0.1200 LT 0.0350 ND 0.3200 LT 0.0390 LT 0.0350	.	640-P	Ξ	0.0350	=	0.0220	=	0.0350	=	0.0350	Ξ	0.0420	=	0.0350	ב	0.0350	웆	0.1100		0.0180	ב	0.0350	
665-P LT 0.0350 LT 0.0220 LT 0.0350 LT 0.0350 LT 0.0420 LT 0.0350	4226E	642-P	_	0.0350	5	0.0220	_	0.0350	-	0.0350	_	0.0420	ב	0.0350	ב	0.0350	2	0.1200		0.0180		0.0350	0
672-P LT 0.0350 LT 0.0220 LT 0.0350 LT 0.0350 LT 0.0420 LT 0.0350	101	d-599	_	0.0350	ב	0.0220	ב	0.0350	_	0.0350	ב	0.0420	ב	0.0350	ב	0.0350	2	0.3200		0.0180		0.0350	0
666-P LT 0.0350 LT 0.0220 LT 0.0350 LT 0.0350 LT 0.0420 LT 0.0350 LT 0.0350 ND 0.3200 LT 0.0180 LT 0.0180 LT 667-P LT 0.0350 LT 0.0220 LT 0.0350 L	(a10	672-P	=	0.0350	=	0.0220	ב	0.0350	ב	0.0350	۲		-	0.0350	_	0.0350	ş	0.3700		0.0180	=	0.0350	0
667-P LT 0.0350 LT 0.0220 LT 0.0350 LT 0.0350 LT 0.0420 LT 0.0350 LT 0.0350 ND 0.3000 LT 0.0180 LT 0.0420 LT 0.0350	104	d-999	_	0.0350	۲	0.0220	ב	0.0350	1	0.0350	ב		ב	0.0350	=	0.0350	웆	0.3200		0.0180		0.0350	
5 668-PD LT 0.0350 LT 0.0220 LT 0.0350 LT 0.0350 LT 0.0420 LT 0.0350 LT 0.0350 ND 0.3200 LT 0.0180 LT 669-P LT 0.0350 LT 0.0220 LT 0.0350 LT 0.035	92	d-799	ב	0.0350	=	0.0220	ב	0.0350	5	0.0350	ב	0.0420	5	0.0350	ב	0.0350	웆	0.3000		0.0180		0.0350	0
669-P LT 0.0350 LT 0.0220 LT 0.0350 LT 0.0350 LT 0.0620 LT 0.0350 LT 0.0350 ND 0.3300 LT 0.0180 LT 673-P LT 0.0350 LT 0.0220 LT 0.0350 L	0 5 0	04-899	ב	0.0350	ב	0.0220	ב	0.0350		0.0350	ב	0.0420	ニ	0.0350	=	0.0350	2	0.3200		0.0180		0.0350	0
673-P LT 0.0350 LT 0.0220 LT 0.0350 LT 0.0350 LT 0.0420 LT 0.0350 LT 0.0350 ND 0.3500 LT 0.0180 LT	80	d-699	=	0.0350	5	0.0220	ב	0.0350		0.0350	۲	0.0420	=	0.0350	_	0.0350	ş	0.3300		0.0180	5	0.0350	
	60	673-P	5	0.0350	ב	0.0220	_	0.0350	ב	0.0350	5	0.0420	=	0.0350	=	0.0350	₽	0.3500		0.0180	5	0.0350	

NOTE: LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit

SVOC RESULIS (ug/m3)

1		4	į	2			(ug/m3)	(5) E	Call		2	MIGOODIA	7	MALATHION	DAD	DADATHION	ANODIS	δN.	
DAIE	311610	SAMPID		ביייייי							3						; ;		
04/10/93	M136F	d-6£7	-	0.0220	1	0.0350	-	0.0380	2	0.0490	ב	0.0350	٥	0.0520	ב	0.0380	۲	0.0240	
04/10/93	M23614	d-077	5	0.0220	=	0.0350	ב	0.0380	2	0.0440	-	0.0350	5	0.0520	ב	0.0380	ב	0.0240	
04/13/93	FC2	d-655	=	0.0215	٦	0.0358	ב	0.0396	₽	0.0433	5	0.0347	5	0.0521	_	0.0378	1	0.0244	
04/13/93	FC2D	450-PD	۵	0.0215	5	0.0358	5	0.0396	읒	0.0472	5	0.0347	5	0.0521	5	0.0378	ב	0.0244	
04/29/93	AQSAMB	d-867	5	0.0220	5	0.0350	ב	0.0380	2	0.0430	ב	0.0350	ב	0.0520	ב	0.0380	ב	0.0240	
05/13/93	AQ2	539-P	۲	0.0220	=	0.0350	=	0.0380	R	0.0500	ב	0.0350	5	0.0520	5	0.0380	ב	0.0240	
05/13/93	AQ5	540-P	ב	0.020	=	0.0350	ב	0.0380	웆	0,0440	5	0.0350	ב	0.0520	ב	0.0380	<u> </u>	0.0240	
05/13/93	A 06	SQ12P	ב	0.0220	5	0.0350	ב	0.0380	ş	0.0480	5	0.0350	1	0.0520	ב	0.0380	_	0.0240	
05/13/93	A09	542-P	ב	0.0220	ב	0.0350	ב	0.0380	2	0.0470	=	0.0350	5	0.0520	П	0.0380	1	0.0240	
05/13/93	FC2	544-P	ב	0.0220	Ξ	0.0350	ב	0.0380	2	0.0450	Ħ	0.0350	ב	0.0520	ב	0.0380	=	0.0240	
05/13/93	FC2D	545-PD	=	0.0220	=	0.0350	=	0.0380	₽	0.0520	ב	0.0350	ב	0.0520	=	0.0380	5	0.0240	
05/13/93	M101E	547-P	=	0.0220	ב	0.0350	=	0.0380	웆	0.0450	ב	0.0350	=	0.0520	ב	0.0380	ב	0.0240	
05/13/93	M101ED	548-PD	5	0.0220	5	0.0350	ב	0.0380	2	0.0650	5	0.0350	=	0.0520	_	0.0380	ב	0.0240	
05/13/93	M201W	549-P	5	0.0220	٥	0.0350	_	0.0380	윷	0.0500	5	0.0350	5	0.0520	۲	0.0380	ב	0.0240	
06/03/93	Aq1	579-P	=	0.0220	ב	0.0350	ב	0.0380	웆	0.0450	5	0.0350	5	0.0520	۵	0.0380	Ξ	0.0240	
06/03/93	A92	580-P	۵	0.0220	=	0.0350	5	0.0380	읒	0.0410	5	0.0350	ᆖ	0.0520	ב	0.0380	ב	0.0240	
06/03/93	AQ3	SQ132P	۲	0.0220	=	0.0350	_	0.0380	9	0,0460	ב	0.0350	5	0.0520	۲	0.0380	ב	0.0240	
06/03/93	AQ4	581-P	٥	0.0220	5	0.0350		0.0380	웆	0.0460	1	0.0350	=	0.0520	ב	0.0380	ב	0.0240	•
06/03/93	AQ5	582-P		0.0220	=	0.0350	5	0.0380	웆	0.0440	ב	0.0350	ב	0.0520	ב	0.0380	_	0.0240	
06/03/93	AQ5D	583-PD	5	0.0220	=	0.0350	=	0.0380	Ş	0.0450	ב	0.0350	Ξ	0.0520	ב	0.0380	Ħ	0.0240	
06/03/93	A06	SQ133P	ב	0.0220	5	0.0350	ב	0.0380	Ş	0.0440	ב	0.0350	=	0.0520	-	0.0380	_	0.0240	
06/03/93	AQ8	584-P	ב	0.0220	ב	0.0350	Ξ	0.0380	2	0.0440	۲	0.0350	=	0.0520		0.0380	5	0.0240	
06/12/93	AQ3	Sq151P	=	0.0220	ב	0.0350	ב	0.0380	읒	0.0470	ב	0.0350	=	0.0520	디	0.0380	=	0.0240	
06/12/93	AQ6	Sq152P	=	0.0220	ב	0.0350	_	0.0380	2	0.0460	ב	0.0350	Ξ	0.0520	_	0.0380	ニ	0.0240	
06/12/93	FC2	599-P	ב	0.0220	=	0.0350	=	0.0380	2	0.0490	ב	0.0350	5	0.0520	ב	0.0380	1	0.0240	
06/12/93	FC2D	04-009	Ξ	0.0220	5	0.0350	_	0.0380	읒	0.0470	=	0.0350	ב	0.0520	Ξ	0.0380	=	0.0240	
06/12/93	M125W	602-P	ニ	0.0220	ב	0.0350	_	0.0380	웆	0.0530	=	0.0350	=	0.0520	ニ	0.0380	ב	0.0240	
06/12/93	So.1	SQ153P	Ξ	0.0220	ב	0.0350	_	0.0380	웆	0.0470	5	0.0350	=	0.0520	<u>_</u>	0.0380	5	0.0240	
06/12/93	SQ2	SQ154P	ב	0.0220	ב	0.0350	5	0.0380	ş	0.0480	ב	0.0350	L	0.0520	1	0.0380	-	0.0240	
06/30/93	A011	641-P	ב	0.0220	ב	0.0350	_	0.0380	읒	0.0540	ב	0.0350	ב	0.0520	=	0.0380	ב	0.0240	
06/30/93	FC3	639-P	ב	0.0220	ב	0.0350	=	0.0380	읒	0.0460	1	0.0350	ב	0.0520	5	0.0380	٦	0.0240	
06/30/93	FC4	d-0 5 9	ב	0.0220	ב	0.0350	=	0.0380	2	0.0480	ニ	0.0350	ב	0.0520	-	0.0380	=	0.0240	
06/30/93	M226E	642-P	Ξ	0.0220	ב	0.0350	ב	0.0380	읒	0.0480	ב	0.0350	5	0.0520		0.0380	1	0.0240	
07/15/93	AQ1	665-P	ב	0.0220	ב	0.0350	ב	0.0380	₽	0.1300	ב	0.0350	ב	0.0520	٦	0.0380	=	0.0240	
07/15/93	AQ10	672-P	5	0.0220	=	0.0350	ב	0.0380	윷	0.1600	_	0.0350	=	0.0520	ב	0.0380	5	0.0240	
07/15/93	A04	d-999	ב	0.0220	ב	0.0350	5	0.0380	ş	0.1300	ב	0.0350	5	0.0520	-	0.0380		0.0240	
07/15/93	AQ5	d-799	۲	0.0220	=	0.0350	ב	0.0380	읒	0.1300		0.0350	_	0.0520	H	0.0380	5	0.0240	
07/15/93	AQ5D	04-899	=	0.0220	ב	0.0350	ב	0.0380	9	0.1300	ב	0.0350	Ľ	0.0520	-	0.0380	-1	0.0240	
07/15/93	AQ8	d-699	ב	0.0220	1	0.0350	ב	0.0380	웆	0.1400		0.0350	ב	0.0520	_	0.0380	_	0.0240	
07/15/93	A09	673-P	Ξ	0.0220	ב	0.0350	ב	0.0380	웆	0.1500	5	0.0350	1	0.0520	ב	0.0380	=	0.0240	

NOTE: LI - denotes value below lower Certified Reporting Limit GI - denotes value above upper Certified Reporting Limit

SVOC RESULTS (ug/m3)

27		-	0.0220						
•	439-P			=	0.0170	ב	0.0520	ב	0.1400
177	4-04	5	0.0220	ב	0.0170	ב	0.0520	LT	0.1400
77	d-655	_	0.0215	ב	0.0174	1	0.0521	-1	0.1390
45	450-PD	-	0.0215	ב	0.0174	ב	0.0521		0.1390
76	4-867	5	0.0220	=	0.0170	ב	0.0520	L	0.1400
23	539-P	_	0.0220	Ξ	0.0170	L	0.0520	ר	0.1400
54	540-P	ב	0.0220	=	0.0170	1	0.0520	ב	0.1400
S	SQ12P	-	0.0220	5	0.0170	=	0.0520	ב	0.1400
54	542-P	ב	0.0220	=	0.0170	_	0.0520	-1	0.1400
54	244-P	ב	0.0220	ב	0.0170	=	0.0520	רו	0.1400
54	545-PD	=	0.0220	ב	0.0170	=	0.0520	L	0.1400
24	547-P	=	0.0220	1	0.0170	=	0.0520	_	0.1400
54	548-PD	רו	0.0220	ב	0.0170	=	0.0520	=	0.1400
24	549-P	=	0.0220	ב	0.0170	ב	0.0520	ב	0.1400
57	579-P	_	0.0220	ב	0.0170	ב	0.0520	-	0.1400
58	580-P	5	0.0220	=	0.0170	=	0.0520	ב	0.1400
S	Sq132P	=	0.0220	ב	0.0170	-	0.0520	ב	0.1400
58	581-P	=	0.0220	=	0.0170	ב	0.0520	ב	0.1400
58	582-P	_	0.0220	=	0.0170	=	0.0520	7	0.1400
58	583-PD	_	0.0220	ב	0.0170	=	0.0520	-1	0.1400
S	SQ133P	ב	0.0220	=	0.0170		0.0520	ב	0.1400
58	584-P	=	0.0220	ב	0.0170		0.0520	1	0.1400
S	SQ151P	ב	0.0220	ב	0.0170	ב	0.0520	ב	0.1400
S	Sq152P	ב	0.0220	5	0.0170		0.0520	11	0.1400
2	299-P	5	0.0220	_	0.0170	ב	0.0520	H	0.1400
8	04-009	Ξ	0.0220	ב	0.0170		0.0520	ב	0.1400
8	602-P	_	0.0220	=	0.0170	Ξ	0.0520	-	0.1400
S	SQ153P	ב	0.0220	ב	0.0170	ב	0.0520	H	0.1400
S	SQ154P	5	0.0220	5	0.0170	=	0.0520	ב	0.1400
79	641-P	=	0.0220	ב	0.0170	Ξ	0.0520	ב	0.1400
63	639-P	5	0.0220	Ξ	0.0170	=	0.0520	Ľ	0.1400
2	640-P	=	0.0220	ב	0.0170	-	0.0520	ב	0.1400
2	642-P	_	0.0220	ב	0.0170	-	0.0520	ב	0.1400
8	665-P	_	0.0220	5	0.0170	-	0.0520	1.1	0.1400
67	672-P	ב	0.0220	7	0.0170	-	0.0520	=	0.1400
8	d-999	ב	0.0220	=	0.0170		0.0520	ב	0.1400
8	d-799	_	0.0220	ב	0.0170	=	0.0520	П	0.1400
99	668-PD	=	0.0220	ב	0.0170		0.0520	ב	0.1400
8	d-699	=	0.0220	=	0.0170	5	0.0520	-	0.1400
67	673-P	=	0.0220	=	0.0170	_	0.0520	=	0.1400

NOTE: LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit

			1	(ug/m3)		Condo	č	COOR	6			VADONA	3	
S	v,	ALDRIN	AIKAZINE	CHLUKDANE	LFMS	OCETY.	; ;	M305		2		Cuo		:
	0-027	1 0 0350	11 0 0220	0.250	0.0350	0 D	.1 0270 0	0.0350	11 0.0350	Ş	0.3600	LT 0.0180	17	0.0350
		1 0.0350	11 0 0250	11 0 0350			. 1 0750 0	0.0350		9	0.4300	LT 0.0180	5	0.0350
	•	11 0.0350	0.0250	17 0 0250	11 0 0350		0.0420		11 0 0350	ş	0.1100	LT 0.0180	1	0.0350
_	d-41/	1. 0.0350	0.0220							9	1000			0.0350
•	998-P		11 0.0220				0.0450	0.0350	17 0.0350	9	0.1000			0.0350
07/30/93 FC1	4-40/	LI 0.0350	11 0.0220				0.0420		LT 0.0350	2	0.1100	LT 0.0180	בו	0.0350
07/30/93 FC2			LT 0.0520		11 0.0350	; =				2	0.1100	LT 0.0180	11	0.0350
_	7		17 0.0220			: 5			LT 0.0350	2	0.1100	LT 0.0180	נו	0.0350
			LT 0.0220	LT 0.0350	LT 0.0350	ב	_		LT 0.0350	9	0.1500	LT 0.0180	=	0.0350
	•		LT 0.0220	LT 0.0350	LT 0.0350	1		LT 0.0350	LT 0.0350	2	0.1200	LT 0.0180		0.0350
		LT 0.0350	LT 0.0220	LT 0.0350	LT 0.0350	5	0.0420 LT		LT 0.0350	8	0.1200	LT 0.0180	5	0.0350
		LT 0.0350	LT 0.0220	LT 0.0350	LT 0.0350	5	0.0420 LT	T 0.0350	LT 0.0350	2	0.1100	LT 0.0180	5	0.0350
		LT 0.0350	LT 0.0220	LT 0.0350	LT 0.0350	5	0.0420 L	T 0.0350	LT 0.0350	2	0.1200	LT 0.0180		0.0350
		LT 0.0350	LT 0.0220	LT 0.0350	LT 0.0350	ב	0.0420 L	LT 0.0350	LT 0.0350	웆	0.1000	LT 0.0180	5	0.0350
	d-47L	LT 0.0350	LT 0.0220	LT 0.0350	LT 0.0350	ב	0.0420 L	LT 0.0350	LT 0.0350	Q	0.1100			0.0350
08/11/93 AQ9	745-P	LT 0.0350	LT 0.0220	LT 0.0350	LT 0.0350	=	_			웆	0.1200			0.0350
08/11/93 M102E	754-P	LT 0.0350	LT 0.0220	LT 0.0350	LT 0.0350	ב			LT 0.0350	2	0.1200	_		0.0350
		LT 0.0350	LT 0.0220	LT 0.0350	LT 0.0350	ב	0.0420 L		LT 0.0350	ş	0.1100	LT 0.0180	5	0.0350
		LT 0.0350	LT 0.0220	LT 0.0350	LT 0.0350	ב		LT 0.0350	LT 0.0350	2	0.1100			0.0350
08/23/93 FC2D	04-087	LT 0.0350	LT 0.0220	LT 0.0350	LT 0.0350	H	_		LT 0.0350	2	0.1100		ב	0.0350
08/29/93 Aq3	786-P	LT 0.0350	LT 0.0220	LT 0.0350	LT 0.0350	רו		LT 0.0350	LT 0.0350	2	0.1100		5	0.0350
08/29/93 AQ6	788-P	LT 0.0350	LT 0.0220	LT 0.0350	LT 0.0350	ב	0.0420 L	T 0.0350	LT 0.0350	웆	0.1200		5	0.0350
08/29/93 FC2	792-P	LT 0.0350	ב	LT 0.0350	LT 0.0350	ב		LT 0.0350	_	2	0.1100			0.0350
	793-PD	LT 0.0350	1	LT 0.0350		H				2	0.1100		5	0.0350
_	d-262 MS	LT 0.0350	ב	LT 0.0350	LT 0.0350	11		LT 0.0350		2	0.1200		ב	0.0350
08/29/93 sa1	795-P	LT 0.0350	בו	LT 0.0350	LT 0.0350	ב	0.0420	.T 0.0350	=	윤	0.1100	LT 0.0180	בי	0.0350
08/29/93 sa2	d-962	LT 0.0350	LT 0.0220	LT 0.0350	LT 0.0350	ב	_		=	웆	0.1100		=	0.0350
	BLDG511E 807-P	LT 0.0350	ב	LT 0.0350		ר			=	2	0.1100		ב	0.0350
09/12/93 FC2	834-P	LT 0.0350	LT 0.0220	_		ר		LT 0.0350	ב	웆	0.1200		5	0.0350
09/12/93 FC2D	0 835-PD	LT 0.0350	LT 0.0220	LT 0.0350	LT 0.0350	=		LT 0.0350	-1	ş	0.1200	_	5	0.0350
09/12/93 FC3	836-P	LT 0.0350	LT 0.0220	LT 0.0350	LT 0.0350	5	0.0420	т 0.0350	=	2	0.1200	_		0.0350
_		LT 0.0350	LT 0.0220	LT 0.0350	LT 0.0350	ב	_	LT 0.0350	ב	2	0.1200		ב	0.0350
09/12/93 M326E	6E 839-P	LT 0.0350	LT 0.0220	LT 0.0350	LT 0.0350	5	0.0420	.T 0.0350	רו	⊋	0.1500	LT 0.0180	=	0.0350
_	6S 840-P	LT 0.0350	LT 0.0220	LT 0.0350	LT 0.0350	5	0.0420	.T 0.0350	ב	2	0.1300		5	0.0350
09/22/93 FC2	865-P	LT 0.0350	LT 0.0220	LT 0.0350	LT 0.0350	=	0.0420	T 0.0350	ב	2	0.1000		5	0.0350
09/22/93 FC2D	04-998 d	LT 0.0350	ב	LT 0.0350	LT 0.0350	רו	0.0420	.T 0.0350	5	_	0.1100		_	0.0350
09/28/93 AQ1	886-P	LT 0.0350	ב		LT 0.0350	5	0.0420	л 0.0350	H	_	0.1100	LT 0.0180		0.0350
09/28/93 Aq11	1 888-P	LT 0.0350	ב	LT 0.0350	LT 0.0350	ב	0.0420	1 0.0350	-	_	0.1200			0.0350
09/28/93 Aq12	2 889-P	LT 0.0350	ב		LT 0.0350	ב	0.0420	LT 0.0350	5		0.1100	LT 0.0180		0.0350
09/28/93 AQ2	873-P	LT 0.0350	LT 0.0220	LT 0.0350	LT 0.0350	ב	0.0420	LT 0.0350	LT 0.0350	2	0.1100	LT 0.0180	ב	0.0350

NOTE: LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit

17 0.0380 ND 0.1500 LT 0.0350 LT 17 0.0380 ND 0.1800 LT 0.0350 LT 17 0.0380 ND 0.0470 LT 0.0350 LT 17 0.0380 ND 0.0430 LT 0.0350 LT 17 0.0380 ND 0.0440 LT 0.0350 LT 17 0.0380 ND 0.0470 LT 0.0350 LT 17 0.0380 ND 0.0440 LT 0.0350 LT 17 0.0380 ND 0.0440 LT 0.0350 LT 10 0.0380 ND 0.0440 LT 0.0350 LT
17 0.0380 ND 0.1500 LT 0.0350 LT 0.0350 <td< th=""></td<>
11 0.0380 ND 0.1800 LT 0.0350 LT 0.0350 <td< td=""></td<>
1.1 0.0380 ND 0.0470 L1 0.0350 L1 0.0520 L1 0.0520 <t< td=""></t<>
17 0.0380 ND 0.0430 LT 0.0350 LT 0.0520 LT 0.0520 <td< td=""></td<>
17 0.0380 ND 0.0440 LT 0.0350 LT 0.0520 LT 0.0520 <td< td=""></td<>
LT 0.0380 ND 0.0470 LT 0.0350 LT 0.0520 LT 0.0520 <th< td=""></th<>
LT 0.0380 ND 0.0470 LT 0.0350 LT 0.0520 LT 0.0550 LT 0.0520 LT 0.0550 LT 0.0550 <td< td=""></td<>
LT 0.0380 ND 0.0470 LT 0.0350 LT 0.0520 LT 0.0550 LT 0.0550 LT 0.05520 LT </td
LT 0.0380 ND 0.0630 LT 0.0350 LT 0.0550 LT 0.0550 <td< td=""></td<>
LT 0.0380 ND 0.0520 LT 0.0350 LT 0.0550 LT 0.0550 <td< td=""></td<>
LT 0.0380 ND 0.0510 LT 0.0350 LT 0.0550 LT 0.0550 <td< td=""></td<>
LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0550 LT 0.0550 <td< td=""></td<>
1.T 0.0380 ND 0.0500 LT 0.0350 LT 0.0550 LT 0.0550 <t< td=""></t<>
LT 0.0380 ND 0.0440 LT 0.0350 LT 0.0550 LT 0.0380 ND 0.0470 LT 0.0350 LT 0.0550 LT 0.0380 ND 0.0500 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0470 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0470 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0460
1.1 0.0380 ND 0.0470 LT 0.0350 LT 0.0520 LT 0.0550 LT 0.0550 <t< td=""></t<>
LT 0.0380 ND 0.0500 LT 0.0350 LT 0.0550 LT 0.0550 <td< td=""></td<>
LT 0.0380 ND 0.0500 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0470 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0440 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0470 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0550 LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0460
LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0470 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0470 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0470 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0470 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0470 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0470 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0460
LT 0.0380 ND 0.0470 LT 0.0350 LT 0.0520 LT 0.0520 <td< td=""></td<>
LT 0.0380 ND 0.0470 LT 0.0350 LT 0.0520 LT 0.0520 <td< td=""></td<>
LT 0.0380 ND 0.0470 LT 0.0350 LT 0.0520 LT 0.0520 <td< td=""></td<>
LT 0.0380 ND 0.0490 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0470 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0470 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0470 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0440 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0440
LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0470 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0470 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0470 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0480 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0480 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0490 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0490 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0440
LT 0.0380 ND 0.0470 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0500 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0470 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0480 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0480 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0490 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0490 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0490 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0450
LT 0.0380 ND 0.0500 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0470 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0480 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0480 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0490 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0490 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0490 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0440 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0450
LT 0.0380 ND 0.0470 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0490 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0450 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0450
LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0490 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0450 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0450 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0460
LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0490 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0450 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0450 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520 LT 0.0520 LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520 LT 0.0520 LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520 LT 0.0520 LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520 LT 0.0520 LT 0.0520 LT 0.0380 ND 0.0440 LT 0.0350 LT 0.0520 LT 0.0520 LT 0.0520 LT 0.0520 LT 0.0380 ND 0.0440 LT 0.0350 LT 0.0520 LT 0.0
LT 0.0380 ND 0.0490 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0480 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0480 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0490 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0450 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0450 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520 LT 0.0520 LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520 LT 0.0520 LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520 LT 0.0520 LT 0.0380 ND 0.0440 LT 0.0350 LT 0.0520 LT 0.0520 LT 0.0520 LT 0.0380 ND 0.0440 LT 0.0350 LT 0.0520 LT 0.0520 LT 0.0520 LT 0.0380 ND 0.0440 LT 0.0350 LT 0.0520 LT 0.0520 LT 0.0380 ND 0.0540 LT 0.0350 LT 0.0550
LT 0.0380 ND 0.0480 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0490 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0490 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0640 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0550 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0430 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0450 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520
LT 0.0380 ND 0.0490 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0490 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0490 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0550 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0430 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0450 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0510 LT 0.0350 LT 0.0520
LT 0.0380 ND 0.0490 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0640 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0430 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0430 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520
LT 0.0380 ND 0.0610 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0550 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0430 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0440 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520 LT 0.0520 LT 0.0380 ND 0.0510 LT 0.0350 LT 0.0520
LT 0.0380 ND 0.0550 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0430 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0450 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0510 LT 0.0350 LT 0.0520
LT 0.0380 ND 0.0430 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0450 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0510 LT 0.0350 LT 0.0520
LT 0.0380 ND 0.0450 LT 0.0350 LT 0.0520 LT 0.0520 LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0510 LT 0.0350 LT 0.0520 LT 0.0380 ND 0.0510 LT 0.0350 LT 0.0520 LT 0.0520 LT 0.0520 LT 0.0520 LT 0.0520 LT 0.0520 LT 0.0550 LT 0.0
LT 0.0380 ND 0.0460 LT 0.0350 LT 0.0520 LT 0.0520 ND 0.0510 LT 0.0350 LT 0.0520
LT 0.0380 ND 0.0510 LT 0.0350 LT 0.0520
0.0350 LT 0.0380 ND 0.0450 LT 0.0350 LT 0.0520 L
11 0380 UN 0.050 IT 0.0350 IT
LI 0.0300 ND 0.0430 LI 0.0330 LI 0.0350

NOTE: LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit

	¥ :	:															_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	0	0	•
	1,4-OXATHIANE	60,4	0.1400	0.1400	0.1400	0.1400	0.1400	0.1400	0.1400	0.1400	0.1400	0.1400	0.1400	0.1400	0.1400	0.1400	0.1400	0.1400	0.1400	0.1400	0.1400	0.1400	0.1400	0.1400	0.1400	0.1400	0.1400	0.1400	0.1400	0.1400	0.1400	0.1400	0.1400	0.1400	0.1400	0.1400	0.1400	0.1400	0.1400	0.1400	0.1400	0071
	1,4-(<u> </u>	5	5	=	=	ב	[]	-	ב	L	ב	H	ב	7	=	11	בו	-	[]	1	-	ב	-1	-	=	5	ב	-	1	1	H	ב	ב	בו	ב	11	L	-1		Ľ	-
	1,4-DITHIANE		0.0520	0.0520	0.0520	0.0520	0.0520	0.0520	0.0520	0.0520	0.0520	0.0520	0.0520	0.0520	0.0520	0.0520	0.0520	0.0520	0.0520	0.0520	0.0520	0.0520	0.0520	0.0520	0.0520	0.0520	0.0520	0.0520	0.0520	0.0520	0.0520	0.0520	0.0520	0.0520	0.0520	0.0520	0.0520	0.0520	0.0520	0.0520	0.0520	0000
	1,4	:	=	_	5	۲	ב	_	ב	ב	ב	=	=	=	5	5	=	ב		_	ב	=	ב	۲	Ξ		ニ	=	_	=	=	=	_	=	ב	ב	ב	ב	H	-	_	
	p,p'-00T		0.0170	0.0170	0.0170	0.0170	0.0170	0.0170	0.0170	0.0170	0.0170	0.0170	0.0170	0.0170	0.0170	0.0170	0.0170	0.0170	0.0170	0.0170	0.0170	0.0170	0.0170	0.0170	0.0170	0.0170	0.0170	0.0170	0.0170	0.0170	0.0170	0.0170	0.0170	0.0170	0.0170	0.0170	0.0170	0.0170	0.0170	0.0170	0.0170	
(ng/m3)	p,p,	:	5	=	=	=	5	5	5	ב	=	ב	ב	ב	=	5	=	=	=	_	=	ב	=	=	ב	ב	٦	=	ב	ב	=	ב	ב	ב	=	ב	ב	ב	5	=	=	
Bn)	p,p'-00E		0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	000
	p,p,	:	=	=	=	ב	ב	ב	5	1	Ξ	5	בו	۲	=	ב	ב	=	ב	5	ב	_	5	_	ב	1	=	בו	Ξ	ב	Ξ	ב	_	ב	ב	=	ב	ב	ב	=	_	
	SAMPID		670-P	671-P	714-P	4-869	704-P	705-P	706-PD	711-P	712-P	713-P	717-P	742-P	755-PD	743-P	4-47L	745-P	754-P	753-P	4-677	780-PD	786-P	788-P	792-P	793-PD	4-767	795-P	d-962	807-P	834-P	835-PD	836-P	837-P	839-p	840-P	865-P	866-PD	886-P	888-P	889-P	
	SITEID		M601N	M701N	Ao1	AQ2	FC1	FC2	FC2D	M122SW	M127NW	M227NW	AQ5AMB	AQ5	AQ5D	AQ6	AQ8	AQ9	M102E	M801N	FC2	FC2D	AQ3	AQ6	FC2	FC2D	M225W	Sa1	SQ2	BLDG511E	FC2	FC2D	FC3	FC4	M326E	M426S	FC2	FC2D	Aq1	A011	AQ12	
	DATE		07/15/93	07/15/93	07/30/93	07/30/93	07/30/93	07/30/93	07/30/93	07/30/93	07/30/93	07/30/93	08/03/93	08/11/93	08/11/93	08/11/93	08/11/93	08/11/93	08/11/93	08/11/93	08/23/93	08/23/93	08/29/93	08/59/93	08/29/93	08/29/93	08/29/93	08/29/93	08/29/93	09/02/93	09/12/93	09/12/93	09/12/93	09/12/93	09/12/93	09/12/93	09/22/93	09/22/93	09/28/93	09/28/93	09/28/93	

NOTE: LI - denotes value below lower Certified Reporting Limit GI - denotes value above upper Certified Reporting Limit

		;	20	20	20	20	20	20	20	20	50	50
	₽		0.03	0.0350	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
	DIMP	į	11		_	=		=	5	5	5	_
	VAPONA		0.0180	0.0180	0.0180	0.0180	0.0180	0.0180	0.0180	0.0180	0.0180	0.0180
	ΑÞ	!	ב	۲	=	5	ב	ב	=	ב	=	=
	OCPD		0.1100	0.1100	0.1100	0.1000	0.1100	0.1000	0.1200	0.1400	0.1100	0.1100
	ă	i	2	Z	Z	7	Z	Z	z	Z	Z	=
	DBCP		0.0350	0.0350	0.0350	0.0350	0.0350	0.0350	0.0350	0.0350	0.0350	0.0350
	08	;	=		=	ב	=	5	5	=	5	5
	CPMS02		0.0350	0.0350	0.0350	0.0350	0.0350	0.0350	0.0350	0.0350	0.0350	0.0350
	ਨੁੰ	į	ב		_	_	5		_	_	-	=
	CPMSO	1 1 1 1 1	0.0420	0.0420	0.0420	0.0420	0.0420	0.0420	0.0420	0.0420	0.0420	0.0420
	ರಿ	1	5	5	5	=	5	5	5	5	5	<u>-</u>
	CPMS		0.0350	0.0350	0.0350	0.0350	0.0350	0.0350	0.0350	0.0350	0.0350	0.0350
	ರಿ	;	5	5	=		5	-	5	_	_	5
(Ja/m3)	CHLORDANE	!		0.0350								0.0350
Bn)	3	i						_				_
	TRAZINE		0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	0.0220
	AT	;	ב	-	-	_	5	=	=	Ξ	_	5
	ALDRIN	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.0350	LT 0.0350	0.0350	0.0350	0.0350	0.0350	0.0350	0.0350	0.0350	0.0350
	_	i	1	-	_		-	-	5	=	ב	5
	SAMPID	1 1 1 1	874-P	887-P	875-P	876-PD	877-P	878-P	880-p	890-PD	891-P	882-P
	SITEID		A03	AQ4	Aq5	Aq5D	A96	A08	FC1	FC10	FC4	FCS
	DATE	:	09/28/93	09/28/93	09/28/93	09/28/93	09/28/93	09/28/93	09/28/93	09/28/93	09/28/93	09/28/93

NOTE: LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit

							/gn)	<u>₽</u>										
DATE	SITEID	SAMPID	DIE	DIELDRIN	DMMD	Δ.	ENDRIN	RIN	HCBO	_	ISO	SODRIN	MAL	IALATHION	PAR	ARATHION	SUP	UPONA
:	;	1 1 1 1	-		:	!	;	: : : : : : : : : : : : : : : : : : : :			;		-		:		-	
09/28/93	Aq3	874-P	ב	0.0220	ב	0.0350	_	0.0380	₽	0.0460	5	0.0350	5	0.0520	۲	0.0380	1	0.0240
09/28/93	A04	887-P	5	0.0220	=	0.0350	=	0.0380	웆	0,0460	ב	0.0350	ב	0.0520	ב	0.0380	_	0.0240
09/28/93	AqS	875-P	_	0.0220	ב	0.0350	5	0.0380	ð	0.0450	ב	0.0350	_	0.0520	ב	0.0380	_	0.0240
09/28/93	Aq5D	876-PD	=	0.0220	=	0.0350	=	0.0380	읒	0.0430	1	0.0350	=	0.0520	ב	0.0380	1	0.0240
09/28/93	A06	877-P	ב	0.0220		0.0350	-	0.0380	웆	0.0480	=	0.0350	_	0.0520	ב	0.0380	=	0.0240
09/28/93	AQB	878-P	ב	0.0220	٦	0.0350	Ξ	0.0380	2	0.0440	_	0.0350	_	0.0520	ב	0.0380	ב	0.0240
09/28/93	FC1	4-088	Ξ	0.0220	H	0.0350	۲	0.0380	2	0.0500	ב	0.0350	=	0.0520	_	0.0380	-1	0.0240
09/28/93	FC1D	890-PD	ב	0.0220	ב	0.0350	_	0.0380	웆	0.0580	_	0.0350	=	0.0520	=	0.0380	ב	0.0240
09/28/93	FC4	891-P	=	0.0220	=	0.0350	ב	0.0380	2	0.0460	5	0.0350	ב	0.0520	ニ	0.0380	ב	0.0240
09/28/93	FC5	882-P	1	0.0220	5	0.0350	ニ	0.0380	⊋	0.0470	ב	0.0350	=	0.0520	=	0.0380	ב	0.0240

LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit NOTE:

	1,4-OXATHIANE		0.1400	0.1400	0.1400	0.1400	0.1400	LT 0.1400	0.1400	0.1400	0.1400	0.1400
	1,4-	:	=	5	_	Ξ	Ξ	=	ב	ב	ב	5
	1,4-DITHIANE		0.0520	0.0520	0.0520	0.0520	0.0520	0.0520	0.0520	0.0520	0.0520	0.0520
	1,4	:	5	7	_	=	=	ב	5	Ξ	<u></u>	-
	p,p'-00T		0.0170	0.0170	0.0170	0.0170	0.0170	0.0170	0.0170	0.0170	0.0170	0.0170
₹ 19/BD	d,q	;	=	5	ב	=	5	ב	=	ב	Ħ	ב
ž	p,p'-DDE		0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	0.0220	0.0220
	d'd	!	ב	ב	=	ב	ב	ב		ב	ב	ב
	SAMPID	1	874-P	887-P	875-P	876-PD	877-P	878-P	880-P	890-PD	891-P	882-P
	SITEID		A03	A04	AQ5	AQ5D	AQ6	AQ8	FC1	FC10	FC4	FC5
	DATE	1	09/28/93	09/28/93	09/28/93	09/28/93	09/28/93	09/28/93	09/28/93	09/28/93	09/28/93	09/28/93

NOTE: LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit

APPENDIX G, Part 1

CAQMMP FY93 Air Stripper Volatile Organic Compound Sampling Results

	: 3	4900.00	2723.00	2800.00	2649.00	1.70	1.20	2000.00	3004.00	9.30	800.00	2103.00	723.00	2205.00	1400.00	3110.00	3115.00	2900.00	1542.00	5830.00	3.20	4315.00	681.00	4.80	1.86	3805.00	5.28	12.30	352.00	1.20	6.02	240.00	290.00	4156.00	6942.00	5020.00	213.00	1.20
CHCL.3	1	•			GE 264		ב	GE 50(GE 30(GE 80	GE 210	GE 7.	••		GE 31			GE 15	GE 158		4	9			GE 38			GE 3	=		S 3	GE 2	GE 41	69 39	Ŋ	E	=
31.2		242.000	305.000	220.000	375.000	5010.000	2300.000	146.000	177.000	149.000	350.000	1368.000	545.000	238.000	11.000	176.000	172.000	120.000	202.000	316.000	10.000	34.000	101.700	55.000	252.000	384.000	181.000	352,000	640.000	21.200	17.100	310.000	65.700	346.000	106.000	158.000	357,000	16.000
CHZCLZ		Ä	띯	병	넁	넁	병		넁	넁	띯	병	띯	띪		병	႘	병	병	띯	오				띯	명	႘	띩	넁			띪		띪		띯	띯	
5 1		1.800	1.800	1.800	1.800	1.800	1.800	1.800	1.800	1.800	1.800	1.800	1.800	1.800	1.800	1.800	1.800	1.800	1.800	1.800	1.800	1.800	1.800	1.800	1.800	1.800	1.800	1.800	1.800	1.800	1.800	1.800	1.800	1.800	1.800	1.800	1.800	1.800
CCL4		_	=	=	=	5	-	=		-	=			_	_		5			5	5	_	<u>-</u>	_	5		=	=	5	5	_							
9н92		3.300	1.600	1.600	5.800	1.600	1.600	4.500	6.700	1.600	3.100	1.600	1.600	1.600	2.000	5.300	8.600	1.600	1.900	3.200	1.600	2.400	1.600	r 1.600	1.700	9.210	1.600	1.600	1.600	5.710	4.000	3.380	1.600	9.600	1.600	1.600	1.600	4.300
8	:	_	_		_	=	5	_	_		_		=		_	_	_	=	_	_		0				0	0	 0	 0	0	0	0	0		0	7 0	0	0
ВСИРО		1.200	1.200	1.200	6.100	1.200	1.200	1.200	1.200	1.200	r 1.200	1.200	1.200	1.200	т 1.200	1.200	9.700	1.200	1.200	T 1.200	т 1.200	1.200	1.200	1.200	T 1.200	10.200	1.200	T 1.200	T 1.200	T 1.200	1.200	T 1.200	т 1.200	14.000	T 1.200	т 1.200	1.200	.1 1.200
8	: :		<u>-</u>		_							0			 0	0	0	0	0	0	0 L	0	0	0	0	0	0	٥ -	9	9	-	90	00	8	200	- 00	2	00
ZDCE		1.200	1.200	1.200	1.200	r 1.200	1.200	r 1.200	1.200	1.200	1.200	T 1.200	1.200	T 1.200	т 1.200	1.200	1.200	T 1.200	1.200	1.200	1.200	1.200	T 1.200	T 1.200	1.200	1.200	1.200	T 1.200	T 1.200	T 1.200	л 1.200	1.200	Т 1.200	л 1.200	.T 1.200	.1 1.200	.T 1.200	т. 1.200
2					 0	0	0	0	0	0	0	0	0	0	0	0	0	0	9		9	9	-	- 0	1 00	2	2	2	2	200	200	200	200	200	7 002	200	200	7002
120CLE		44.000	10.000	18.000	9.300	T 1.200	1.200	17.000	20.000	1.200	T 1.200	3.500	T 1.200	1.200	1.500	10.000	12.000	7.100	3.600	39.000	.т 1.200	12.000	т. 1.200	.1 1.200	.T 1.200	14.700	т 1.200	T 1.200	т 1.200	1.20	1.20	LT 1.20	LT 1.20	LT 1.20	1.20	LT 1.20	LT 1.20	LT 1.20
-		0	<u> </u>	8	2	200	00	8	8	9	2	8	2	2	2	8	8	8	8	8	- 8	8	- 8	. 200	. 200	.930	. 200	.200	. 200	- 88	. 200	.200	2	1.700	8	00	.200	.200
110CLE		6.400	2.800	2.700	3.000	1.200	T 1.200	5.100	2.200	T 1.200	1.200	1.200	T 1.200	T 1.200	1.200	2.200	2.000	T 1.200	т 1.200	13.000	1.200	2,700	1.200	1.2	1.2	1.9	T 1.2	1.2	T 1.2	1.2	1.2	T 1.2	5.220	1.7	8.800	5.000	.T 1.2	LT 1.2
1,	;	0	0		0	0 LT	0 LT	0	0	0	0	0	0	0	0	0	9	- 0	0	2	0	9	٦ 0	00	9	8	2	2	2	2	2	9	8	8	8	8	2	-
(ug/m3) 112TCE		3.600	3.600	3.600	3.600	3.600	3.600	3.600	3.600	3.600	3.600	3.600	3.600	3.60	3.60	3.60	3.600	3.60	3.60	3.60	3.600	3.60	3.60	3.60	3.60	3.60	3.60	3.60	3.60	3.60	3.60	3.60	3.60	3.60	3.60	3.60	3.60	3.60
	i	=	5	=	_	=	=	=	7	-	=	-	-	-	=	=	5	_		7	_	1	۲,		5	=		_	_	5	_	-	-	5	=	-		5
711 JUL	:	2.300	2.300	2.300	2.300	2.300	2.300	2.300	2.700	2.300	2.300	2.300	2.300	2.300	2.300	2.300	2.300	2.300	2.300	2.300								2.300	2.300	7.080	3.680	9.590	4.010	3.000	2.300	2.900	4.250	
=		=	_	=	=	ב	5	=		=	Ξ	-1	Ξ	-	=	-	_	=	=	5	7	=	=	5	=	=	7		ב						5			5
SAMP1D2		V1-B	V2-C	V3-C	V4-CD	V5-C	7-9∧	V8-B	8-6A	V10-B	V11-B	V12-B	V13-BD	V14-B	V16-B	V19-B	V22-B	V23-B	V24-BD	V25-B	V26-B	V28-B	V33-B	V34-B	V35-B	V36-B	V37-B	V38-BD	V39-B	V40-B	V42-B	V43-B	N44-B	V45-B	V46-B	V47-BD	8-850	N49-B
SAMP ID1		V1-A	V2-B	V3-B	V4-BD	V5-B	N6-B	V8-A	V9-A	V10-A	V11-A	V12-A	V13-AD	V14-A	V16-A	V19-A	V22-A	V23-A	V24-AD	V25-A	V26-A	V28-A	V33-A	V34-A	V35-A	V36-A	V37-A	V38-AD	V39-A	V40-A	V42-A	V43-A	V44-A	V45-A	V46-A	V47-AD	V48-A	V49-A
SITEID		PORT_B	PORT_A	PORT_B	PORT BD	PORT C	PORT D	PORT B	PORT B	PORT B	PORT A	PORT B	PORT BD	PORT C	PORT B	PORT B	PORT_A	ORT B	PORT BD	סאסל ב	PORT D	PORT_B	PORT_B	PORT_B	PORT_B	PORT A	PORT_B	PORT_BD	PORT	PORT D	PORT_B	PORT 8	PORT B	PORT A	PORT B	PORT_BD	PORT	PORT_D
DATES		12/17/92 P	12/23/92 P	12/23/92 P	12/23/92 P	12/23/92 P				01/15/93 P	01/21/93 P	01/21/93 P	01/21/93 P	01/21/93 P	02/03/93 P	02/09/93	02/19/93 P	02/19/93 F	02/19/93 F	02/19/93 6	02/19/93 F	02/26/93 8	03/05/93	03/10/93	03/16/93	03/23/93	03/23/93	03/23/93	03/23/93	03/23/93		04/08/93	04/15/93	04/23/93	04/23/93	04/23/93	04/23/93	04/23/93

111TCE - 1,1,1-Trichloroethane BCHPD - Bicycloheptadiene NOTE:
112TCE - 1,1,2-Trichloroethane CCL4 - Carbon Tetrachloride
11DCLE - 1,2-Dichloroethane CH2CL2 - Methylene Chloride
12DCE - trans-1,2-Dichloroethene CHCL3 - Chloroform

NOTE: LT - denotes value below lower Certified Reporting Limit
GT - denotes value above upper Certified Reporting Limit
GE - denotes lab estimate of value above upper CRL
ND - denotes not detected (no CRL)

				(ng/m3)												
DATE SITEID	SAMP ID1	SAMP1D2	СГС6Н5	DBCP	ОСРО	٠	DMDS	ETC6H5	5H5	MEC6H5	MIBK	TCLEE	TRCLE		XYLEN	
12/17/92 PORT B	V1-A	V1-B	LT 1.300	ND 10.000	LT 8.	8.900	1 4.700	5	3.200	50.000	LT 16.000	LT 1.30	5	1.300	LT 15.000	
	V2-B	V2-C	LT 1.300	ND 10.000	1.1	8.900 L	T 4.700	ב	3.200	2.700	LT 16.000	LT 1.300	0 1.7	1.300	LT 15.000	
	V3-B	V3-C	LT 1.300	ND 10.000	LT 8.	8.900 L	T 4.700	5	3.200	4.700	LT 16.000	LT 1.300	0 LT	1.300	LT 15.000	
12/23/92 PORT BD	V4-B0	V4-CD	LT 1.300	ND 10.000	1. 8.	8.900 L	1 4.700	口	3.200	5.700	LT 16.000	LT 1.300	0	3.100	LT 15.000	
12/23/92 PORT C	V5-B	V5-C	LT 1.300	ND 10.000	11 8.	8.900	T 4.700	_	3.200	LT 1.400	LT 16.000	LT 1.300	0 1.1	1.300	LT 15.000	
	N6-B	J-9A	LT 1.300	ND 10.000	LT 8.	8.900	T 4.700	=	3.200	LT 1.400	LT 16.000	LT 1.300	0 LT	1.300	LT 15.000	
	V8-A	V8-B	LT 1.300	ND 10.000	LT 8.	8.900	T 4.700	1	3.200	16.000	LT 16.000	LT 1.300	0	1.300	LT 15.000	
	V9-A	N9-B	LT 1.300	ND 10.000	LT 8.	8.900	.T 4.700	=	3.200	49.800	LT 16.000	2.800	0 1.1	1.300	LT 15.000	
01/15/93 PORT B	V10-A	V10-B	LT 1.300	ND 10.000	LT 8.	8.900	1 4.700	5	3.200	24.000	LT 16.000	LT 1.300	0 LT	1.300	LT 15.000	
	V11-A	V11-B	LT 1.300	ND 10.000	LT 8.	8.900 L	.1 4.700		3.200	LT 1.400	LT 16.000	LT 1.300	0 1.1	1.300	LT 15.000	
	V12-A	V12-B	LT 1.300	ND 10,000	LT 8.	8.900	.T 4.700	=	3.200	3.300	LT 16.000	LT 1.300	0 [1	1.300	LT 15.000	
	V13-AD	V13-BD	LT 1.300	ND 10.000	LT 8.	8.900	.T 4.700	1	3.200	LT 1.400	LT 16.000	LT 1.300	0 1.1	1.300	LT 15.000	
01/21/93 PORT_C	V14-A	V14-B	LT 1.300	ND 10.000	L1 8.	8.900	.T 4.700	=	3.200	2.900	LT 16.000	LT 1.300	0 1.1	1.300	LT 15.000	
02/03/93 PORT_B	V16-A	V16-B	LT 1.300	ND 10.000	L1 8.	8.900	.T 4.700	_	3.200	3.000	LT 16.000	LT 1.300	0 LT	1.300	LT 15.000	
02/09/93 PORT B	V19-A	V19-B	LT 1.300	ND 10.000	LT 8.	1 006	.T 4.700		9.000	25.000	LT 16.000	LT 1.300	0 LT	1.300	26.000	
02/19/93 PORT_A	V22-A	V22-B	LT 1.300	ND 10.000	1.1	006"	.T 4.700	5	3.200	13.000	LT 16.000	3.900	0	6.100	LT 15.000	
02/19/93 PORT_B	V23-A	V23-B	LT 1.300	ND 10.000	LT 8.	1 006	.1 4.700	=	3.200	4.300	LT 16.000	LT 1.300	0 [1	1.300	LT 15.000	
02/19/93 PORT_BD	V24-AD	V24-BD	LT 1.300	ND 10.000	LT 8.	1 006"	.T 4.700	=	3.200	2.600	LT 16.000	LT 1.300	0 11	1.300	LT 15.000	
02/19/93 PORT_C	V25-A	V25-B	LT 1.300	ND 10.000	LT 8.	006	T 4.700	=	3.200	7.900	LT 16.000	LT 1.300	0 [1	1.300	LT 15.000	
02/19/93 PORT_D	V26-A	V26-B	LT 1.300	ND 10.000	LT 8.	1 006.1	.1 4.700	Ξ	3.200	1.500	LT 16.000	LT 1.300	0 11	1.300	LT 15.000	
02/26/93 PORT_B	V28-A	V28-B	LT 1.300	ND 10.000	LT 8.	1 006.1	T 4.700	=	3.200	8.900	LT 16.000	LT 1.300	-1 0	1.300	LT 15.000	
03/05/93 PORT_B	V33-A	V33-B	LT 1.300	ND 10.000	LT 8	8.900	T 4.700	=	3.200	11.960	רז 16.000	LT 1.300	0 - LT	1.300	LT 14.900	
03/10/93 PORT B	V34-A	V34-B	LT 1.300	ND 10.000	1.1	8.900	1 4.700	רז	3.200	2.000	LT 16.000	LT 1.300	00 [1	1.300	LT 14.900	
03/16/93 PORT_B	V35-A	V35-B	LT 1.300	ND 10.000	LT 8	8.900	1 4.700	5	3.200	5.670	LT 16.000	LT 1.300	00 LT	1.300	LT 14.900	
03/23/93 PORT_A	V36-A	V36-B	LT 1,300	ND 11.600	LT 8	8.900	LT 4.700	=	3.200	3.380	LT 16.000	13.000	8	8.410	LT 14.900	
03/23/93 PORT_B	V37-A	V37-B	_	ND 10.500	LT 8	8.900	LT 4.700	ב	3.200	2.630	LT 16.000	LT 1.300	11 00	1.300	LT 14.900	
03/23/93 PORT_BD	V38-AD	V38-BD	LT 1.300	ND 10.200	L1 8	8.900	11 4.700	=	3.200	3.240	LT 16.000	LT 1.300	200	1.300	LT 14.900	
03/23/93 PORT_C	V39-A	V39-B	LT. 1.300	ND 10.200	11	8.900	LT 4.700	ב	3.200	4.970	LT 16.000	LT 1.300) [1	1.300	LT 14.900	
03/23/93 PORT_D	V40-A	V40-B	LT 1.300	ND 9.900	11 8	8.900	LT 4.700	[1	3.200	9.310	LT 16.000	LT 1.300)0 LT	1.300	LT 14.900	
04/02/93 PORT_B	V42-A	V42-B	LT 1.300	ND 10.000	LT 8	8.900	11 4.700	-	3.200	10.710	LT 16.000	LT 1.300)0 LT	1.300	LT 14.900	
04/08/93 PORT_B	V43-A	V43-B	LT 1.300	ND 10.000	L1 8	8.900	11 4.700	-	3.200	14.090	LT 16.000	LT 1.300)0 LT	1.300	LT 14.900	
04/15/93 PORT_B	V44-A	N44-B	LT 1.300	ND 10.000	11 8	8.900	LT 4.700	ב	3.200	6.780	LT 16.000	LT 1.300)0 LT	1.300	LT 14.900	
04/23/93 PORT_A	V45-A	V45-B	LT 1.300	ND 10.000	L1 8	8.900	LT 4.700	=	3.200	000.6	LT 16.000	20.000	8	9.600	LT 14.900	
04/23/93 PORT_B	V46-A	N46-B	LT 1.300	ND 10.000	LT 8	8.900	LT 4.700	[]	3.200	2.100	LT 16.000	LT 1.300	20 1.1	1.300	LT 14.900	
04/23/93 PORT_BD	V47-AD	V47-BD	LT 1.300	ND 10.000	LT 8	8.900	11 4.700	5	3.200	7.300	LT 16.000	LT 1.300) 11	1.300	LT 14.900	
04/23/93 PORT_C	V48-A	V48-B	LT 1.300	ND 10,000	11 8	006	LT 4.700	ב	3.200	7.900	LT 16.000	1.30	300 LT	1.300	LT 14.900	
04/23/93 PORT_D	V-65/	N49-B	LT 1.300	ND 10.000	11 8	.900	LT 4.700	=	3.200	LT 1.400	LT 16.000	LT 1.3(300 LT	1.300	LT 14.900	

- Methyl isobutyl ketone - Tetrachloroethene - Trichloroethene - Total Xylenes MEC6H5 - Toluene MIBK - Methyl isc TCLEE - Tetrachlor TRCLE - Trichloroe XYLEN - Total Xyle Dibromochloropropane
 Dicyclopentadiene CLC6H5 - Chlorobenzene
DBCP - Dibromochloropropane
DCPD - Dicyclopentadiene
DMDS - Dimethyldisulfide
ETC6H5 - Ethylbenzene

LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL) NOTE:

				6n)	(ng/m3)															
DATE SITEID	ID SAMPID1	I SAMPID2	111TCE	=======================================	112TCE	110	1DCLE	12DCLE	щ	12DCE	ш	ВСНРО	_	9н90	ರ	ככר	5	CH2CL2	CHCL3	3
: : : : : : : : : : : : : : : : : : : :			1	:		-			:		:		:	1 1 1 1 1	;	1	; ,		-	
04/28/93 PORT			6.5		3.600	5	1.200	-	1.200	5	1.200	ב		LT 1.600	. 00	1.800	0	280,000	용	2571.00
05/05/93 PORT			3.5		3.600		4.200	-	1.200	-	1.200	5		LT 1.60) (1.80	<u> </u>	273.000	띪	4402.00
05/11/93 PORT			6.1		3.600		2.700	-	.200	ב	1.200	_		LT 1.60	90	1.80	<u> </u>	970.000	명	3409.00
05/19/93 PORT B		V54-B	5.700		LT 3.600	=	1.200		1.200	<u></u>	1.200	_	1.200	1.700) (1.800	<u> </u>	254.000	넁	2410.00
05/27/93 PORT			LT 2.3		3.600		2.900	<u>=</u> ,	15.000	ב	1.200		3.200	6.8) (1.800	<u> </u>	E 2410.000	넁	5280.00
05/27/93 PORT			LT 2.3		3.600	=	1.200	-	.200	-	1.200	=	1.200	LT 1.600	00	1.800	<u> </u>	E 310.000		27.10
05/27/93 PORT			LT 2.3		3.600	=	1.200	-	1.200	-	1.200	_	1.200	1.60	20	1.800	<u>.</u>	E 310.000		29.90
05/27/93 PORT C			LT 2.3		3.600		2.400	17	1.200	-	1.200	ב	1.200	LT 1.600	.) 00	1.800	9	E 460.000	띯	3220.00
05/27/93 PORT			LT 2.3		3.600	=	1.200	=	1.200	5	1.200	=	1.200	10.8	.1 00	1.800	<u>0</u>	45.000	ב	1.20
06/03/93 PORT			LT 2.3		3.600		8.900	#	15.000	7	1.200	_	1.200	LT 1.6	9	73.000	9	E 230.000	႘	4400.00
07/20/93 PORT	A V63-A		3.6		3.600		9.000	LT 1.200	1.200	-	1.200	5	1.200	LT 1.6) 00	1.800	9	E 630.000	႘	2701.90
07/20/93 PORT	B V64-A		LT 2.3		3.600		2.000	7	46.000		1.200	ΙĊ	2.000	20.0	00 00	1.800	0	E 1010.000	띯	3102.70
07/20/93 PORT BD	BD V65-AD		4.1		3.600		3.400	=	12.000	[]	1.200	-	8.800	6.400	00	r 1.800	9	E 520.000	병	2129.00
07/20/93 PORT_C	A-99V J		11.000		3.600	5	1.200	5	1.200	ב	1.200	ב	1.200	1.700	00	1.800	9	E 600.000		9.60
111TCE	111CE - 1,1,1-Trichloroethane	chloroethar	je Je	BCHF	•	ycloh	Bicycloheptadiene	e		2	NOTE: L	P - 1	enotes	value be	low lo	Wer Cer	tifie	LI - denotes value below lower Certified Reporting Limit	Limit	
112TCE	112TCE - 1,1,2-Trichloroethane	chloroethar	e.	C6H6	•	Benzene	•					р - L	enotes	value ab	ove up	per Cel	tifie	GT - denotes value above upper Certified Reporting I	Limit	

GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL)

- Carbon Tetrachloride

11DCLE - 1,1-Dichloroethane 12DCLE - 1,2-Dichloroethane

CCL4 - Carbon Tetrachlorid CK2CL2 - Methylene Chloride CKCL3 - Chloroform

12DCE - trans-1,2-Dichloroethene

	XYLEN		LT 15.000	LT 15.000	LT 15.000	LT 15.000	LT 15.000	LT 15.000	LT 15.000	LT 15.000	LT 15.000	LT 15.000	LT 15.000	LT 15.000	LT 15.000	LT 15.000	ng Limit ng Limit RL
	"	: : : : : : : : : : : : : : : : : : : :	1.300	1.300	1.300	1.300	6.400	1.300	1.300	1.300	1.300	1.300	1.300	1.300	1.300	1.300	Reportir Reporti upper Cl
	TRCLE	:	=	ב	=	ב		=	ב	5	ב	_	ב	ב	ב	5	fied fied bove
	TCLEE		LT 1.300	LT 1.300	LT 1.300	LT 1.300	LT 1.300	LT 1.300	LT 1.300	LT 1.300	LT 1.300	8.600	LT 1.300	44.000	LT 1.300	LT 1.300	lower Certi upper Certi of value a (no CRL)
	MIBK	1 1 1 1 1 1 1 1	LT 16.000	LT 16.000	LT 16.000	LT 16.000	LT 16.000	LT 16.000	LT 16.000	LT 16.000	LT 16.000	LT 16.000	רז 16.000	LT 16.000	LT 16.000	LT 16.000	LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL)
	MEC6H5		38.300	10.000	17.000	007.6	5.400	2.900	5.000	2.600	12.400	33.000	4.500	9.900	3.300	5.800	- denotes - denotes - denotes - denotes
	Σ		0	0	0	0	0	0	0	0	_	<u>e</u>	0	2	8	8	LT GE ND
	5H5		3.200	3.200	3.200	3.200	3.200	3.200	3.200	3.200	3.200	3.200	3.200	3.200	3.200	3.200	NOTE:
	ЕТС6Н5		5	1	ב	ב	ב	_	=	=	5	=	۲	1	ב	=	Z
	s	:	4.700	4.700	4.700	4.700	4.700	4.700	4.700	4.700	4.700	4.700	4.700	4.700	4.700	4.700	er.
	DMDS	:	_	ב	11	_	Ξ	ב	=	=	-	ב	ב	1	=	=	ketc ne
	۵		8.900	8.900	8.900	8.900	8.900	8.900	8.900	8.900	8.900	8.900	8.900	8.900	8.900	8.900	- Toluene - Methyl isobutyl ketone - Tetrachloroethene - Trichloroethene - Total Xylenes
	DCPD	1	ב	ב	_	_	_	=	=	ב	=	=	5	ב	5	5	uene hyl i rachl chloi
(ug/m3)	DBCP		4D 15.000	ND 11.000	10.000	4D 10.000	ND 9.800	ND 10.000	ND 10.000	ND 9.700	ND 10.000		MECGH5 - Toluene MIBK - Methyl TCLEE - Tetrach TRCLE - Trichlo XYLEN - Total X				
ತ	_	•															# # D R X
	6H5	:	1.300	1.300	1.300	1.300	1.300	1.300	1.300	1.300	1.300	1.300	1.300	1.300	1.300	1.300	
	CLC	:	ב	=	ב	=	-	ב	ב	ב	ב	=	ב	7	5	5	<u>o</u>
	SAMPID2 CLC6H5		V51-B	V52-B	V53-B	V54-B	V55-B	V56-B	V57-BD	V58-B	V59-B	V61-B	V63-B	N64-B	V65-BD	N66-B	ene oropropan tadiene sulfide ne
	SAMP ID1		V51-A	V52-A	V53-A	V54-A	V55-A	V56-A	V57-AD	V58-A	V59-A	V61-A	V63-A	V64-A	V65-AD	V66-A	Chlorobenzene Dibromochloropropane Dicyclopentadiene Dimethyldisulfide Ethylbenzene
	SITEID		04/28/93 PORT B	05/05/93 PORT B	05/11/93 PORT B	PORT B	05/27/93 PORT A	05/27/93 PORT B	05/27/93 PORT BD	05/27/93 PORT C	05/27/93 PORT D	06/03/03 PORT B	07/20/93 PORT A	07/20/03 PORT R	07/20/93 PORT BD	07/20/93 PORT_C	CLC6H5 - Chlorobenzene DBCP - Dibromochlorop DCPD - Dicyclopentad DMDS - Dimethyldisul ETC6H5 - Ethylbenzene
	DATE		04/28/93	05/05/93	05/11/93	05/19/9	05/27/9	05/27/9	05/27/9	05/27/9	05/27/9	0/10/90	0/02/20	07/20/9	07/20/0	07/20/9.	ښ ۵ ۵۵ ښ

AIR STRIPPER - VOC BLANK RESULTS

			0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	5								
	CHCL3		בו	5	5	5	=	ב	ב	=		3	;	רושו היייני	- IIII 1				
	Vi		0.390	0.100	0.120	0.310	0.100	1.200	0.100	0.200	6	0.100	•	eporting	eporting	pper ckr			
1	CHZCLZ			9			ş	띯	2		9	€	•	8 3	S S S S S S S S S S S S S S S S S S S	ove u			
	. 4		0.018	0.018	0.018	0.018	0.018	0.018	0.018	0.018		9.0.0	·	r Certif	r Certii	value ar	CKC)		
	CCL4	i	=	=	=	1	=	Ξ	5	=	•	5		Lowe	를,	e o	<u>8</u>		
	9н92		LT 0.016	0.021	LT 0.016	LT 0.016		LT 0.016		alue below	alue above	ab estimat	ot detecte						
	BCHPD (0.012		r 0.012	r 0.012	r 0.012	r 0.012	r 0.012	T 0.012		1 0.012		LI - denotes value below lower Certified Reporting Limit	GI - denotes value above upper Certified Keporting	GE - denotes lab estimate of value above upper tku	ND - denotes not detected (no CKL)		
	120CE BC		0.012 נו	0.012 L1	0.019	0.012 L	0.012 L	0.012 L	0.012 L	0.012 L		0.012 L		NOTE: LT	19	9	2		
	12		1	5		17	5	-		7		5							
	12DCLE		LT 0.012	0.012	0.012	0.012	r 0.012	r 0.012	r 0.012	r 0.012		r 0.012				ge Ge			
	12	;		11 2	2	2	2	7	7		•	2 		iene		hlori	oride		
	11DCLE		LT 0.012	LT 0.012	LT 0.012	LT 0.012	LT 0.01	LT 0.01	LT 0.012	LT 0.012		LT 0.012		Bicycloheptadiene	ene	Carbon Tetrachloride	Methylene Chloride	Chloroform	
•	112TCE		0.036	0.036	0.036	0.036	0.036	0.036	0.036	0.036				٠			•	•	
(gn)	Ξ	į	Ξ		=	7	Ξ		<u> </u>	=	;			ВСИРО	C6H6	ככרל	CHSC	CHC	
	111TCE		11 0.023	11 0.023	11 0.023	LT 0.023	LT 0.023	0.059	LT 0.023	1 0.03		LT 0.023		4	4.			ene	
	SAMPID2 111TCE													loroethane	loroethane	oethane	oethane	ichloroeth	
	SAMP ID1		V7-R	V15-A	V20-A	V27-A	V31-A	4-1-V	V50-A	A 024	¥ 00.	V67-A		111CE - 1,1,1-Trichloroethane	12TCE - 1,1,2-Trichloroethane	110CLE - 1,1-Dichloroethane	I2DCLE - 1,2-Dichloroethane	trans-1.2-Dichloroethene	
	SITEID			7. I OLN	72 FB F		02/26/03 FBLK	02/20/73 FBLK	03/23/73 FBLK	74/23/73 FOLK	YO LELY	07/20/93 FBLK		111TCE -	112TCE -	110CLE -	12DCLE -	12nrF -	
	DATE		12/24/02	01/21/02	02/00/03	02/10/5	02/24/6	02/20/	7/27/50	7/2/40	1/17/00	07/20/5		-		-	-	٠	

AIR STRIPPER - VOC BLANK RESULTS

					_		_	_	_	_	_	
	z		0.150	0.150	0.150	0.150	0.150	0.149	0.150	0.150	0.150	i i
	XYLEN	:	ב	=	_	ב	5	ב	=	5	ב	og Limit Ng Limit RL
		:	0.013	.013	0.013	.013	013	.013	.013	.013	.013	portir portir per CR
	TRCLE		1	0	0 5	LT 0.	0 1	0 5	11 0	<u>ا</u> 0	1 0	ed Re ed Re ve up
	•	!	13	<u>5</u>	<u>.</u>	13	13	13	13	5	113	ertifi ertifi de abo
	TCLEE		0.0	0.0	r 0.013	0.0	0.0	-	٦.). -	٦ 0.0	Wer Ce per Ce f valu
	×	;	_	_						<u>ر</u>		ow lo
	J	: : :	0.160	0.160	0.160	0.160	0.160	0.160	0.160	0.16	0.160	e belo e abov estima deteci
	M18K	:	-	=	_	ב	ב	1	=	ב	LT	valu valu lab not
	5.55	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.014	0.014	0.021	0.014	0.014	0.122	0.014	0.014	0.014	LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL)
	MEC6H5	!	=	ב		ב	ב		ב	-1	=	6T - 0
	ЕТС6И5		0.032	0.032	0.032	0.032	0.032	0.032	0.032	0.032	0.032	NOTE:
	ETC	1	בו	ב	_	-	_	5	-	=		2
			0.047	0.047	0.047	0.047	0.047	0.047	0.047	0.047	0.047	ē.
	DMDS	!	ב	ב	רו	ב	=	5	٥	5	ב	ketor re
	_		0.089	0.089	0.089	0.089	0.089	0.089	0.089	0.089	0.089	- Toluene - Methyl isobutyl ketone - Tetrachloroethene - Trichloroethene - Total Xylenes
	DCPO	-	ב	5	ב	П	=	ב	ב	ב	=	uene nylis rachlu chlor
	•		0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	15 - Toluene- Methyl isobut:- Tetrachloroethe- Trichloroethei - Total Xylenes
(gu)	DBCP	į	2	皇	윷	욧	웆	2	2	2	2	MEC6H MIBK TCLEE TRCLE XYLEN
	SH5	:	0.013	0.013	0.013	0.013	0.013	0.013	0.013	0.013	0.013	
	CLC6H5	:	1	ב	ב	ר	ב	ב	ב	ב	-	eu
	SAMP1D2											ne ropropan adiene ulfide e
	SAMP1D1	;	N7-B	V15-A	V20-A	V27-A	V31-A	V41-A	V50-A	V60-A	A-79A	CLC6H5 - Chlorobenzene DBCP - Dibromochloropropane DCPD - Dicyclopentadiene DMDS - Dimethyldisulfide ETC6H5 - Ethylbenzene
	SITEID		12/23/92 FBLK	01/21/93 FBLK	FBLK	02/19/93 FBLK	02/26/93 FBLK	03/23/93 FBLK	34/23/93 FBLK	35/27/93 FBLK	07/20/93 FBLK	CLC6H5 - Ch DBCP - Di DCPD - Di DMDS - Di ETC6H5 - Et
	S	Ċ			02/09/93		-	-	_	~		⊒்க்பு 🖛 🛏

APPENDIX G, Part 2

CAQMMP FY93 Air Stripper Semivolatile Organic Compound Sampling Results

(ug/m3) E CHLORDANE CPMS
•
1000.00
1000.00
000.000
00.00
1000.00
1000.00
1000.00
1000.00
1000.00
1000.00
1000.00
1000.00
1000.00
1000.00
1000.00
1000.00
1000.00
1000.00
1000.00
1000.00
1000.00
1000.00
1000.00
1000.00
1000.00
1000.00
1000.00
1000.00
1000.00
1000.00
1000.00
1000.00
1000.00
1000.00

NOTE: LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit

\sim
9/m3
₹
_

ANOGIS		LT 700.000	LT 703.000	LT 700.000	LT 703.000	LT 700.000	LT 700,000	LT 700.000	LT 700.000	LT 700,000																											
PARATHION		LT 1100.00	LT 1090.00	LT 1100.00	LT 1090.00	LT 1100.00																															
MALATHION		LT 1500.00																																			
ISODRIN		11 1000.00	LT 1000,00	LT 1000.00	•	LT 1000.00																															
HCBD		ND 1300.00	ND 1260.00	ND 1300.00	ND 1260.00	ND 1470.00	ND 1330.00	ND 1290.00	ND 1290.00	ND 1250.00	ND 1260.00	ND 1260.00	ND 1260.00	ND 1313.13	ND 1326.53	ND 1300.00	ND 131.579	ND 1300.00	ND 2000.00	ND 1400.00	ND 1300.00	ND 1300.00															
S) ENDRIN		LT 1100.00	LT 1140.00	LT 1100.00	LT 1140.00	LT 1100.00																															
(ug/ms)		LT 1000.00	LT 1000.00	LT 1000.00	-		LT 1000.00	LT 1030.00	LT 1000.00	LT 1030.00	LT 1000.00																										
DIELDRIN		LT 620.000																																			
SAMPID		V2-A	V3-A	V4-AD	VS-A	V6-A	V11-C	V12-C	V13-CD	V14-C	v19-c	V22-C	V23-C	V24-CD	V25-C	V26-C	V28-C	V33-C	V34-C	V35-C	V36-C	V37-C	V38-CD	V39-C	7-04V	V42-C	743-C	7-44V	745-C	7-64V	V47-CD	V48-C	749-C	V51-C	V52-C	V53-C	V54-C
SITEID		PORT_A	PORT_B	PORT_BD	PORT_C	PORT_D	PORT_A	PORT_B	PORT_BD	PORT_C	PORT_B	PORT_A	PORT_B	PORT_BD	PORT	PORT_D	PORT_B	PORT_B	PORT_B	PORT_B	PORT_A	PORT_B	PORT_BD	PORT_C	PORT_D	PORT_B	PORT_B	PORT_B	PORT_A	PORT_B	PORT_BD	PORT	PORT_D	PORT_B	PORT_B	PORT_B	PORT B
DATE	! ;	12/23/92	12/23/92	12/23/92	12/23/92	12/23/92	01/21/93	01/21/93	01/21/93	01/21/93	02/09/93	02/19/93	02/19/93	02/19/93	02/19/93	02/19/93	02/26/93	03/05/93	03/10/93	03/16/93	03/23/93	03/23/93	03/23/93	03/23/93	03/23/93	04/02/93	04/08/93	04/15/93	04/23/93	04/23/93	04/23/93	04/23/93	04/23/93	04/28/93	05/05/93	05/11/93	05/19/93

NOTE: LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit

			1 1 1 1 1 1 1 1 1	* * * * * * * * * * * * * * * * * * * *	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
12/23/92	PORT_A	V2-A	LT 620.000	LT 500.000	LT 1500.00	LT 4000.00
12/23/92	PORT_B	V3-A	LT 620.000	LT 500.000		
12/23/92	PORT_BD	V4-AD	LT 620.000	LT 500.000	LT 1500.00	LT 4000.00
12/23/92	PORT_C	V5-A	LT 620.000	LT 500.000	LT 1500.00	LT 4000.00
12/23/92	PORT_D	V6-A	LT 620.000	LT 500.000	LT 1500.00	LT 4000.00
01/21/93	PORT_A	V11-C	LT 620.000	LT 500.000	LT 1500.00	LT 4000.00
01/21/93	PORT_B	V12-C	LT 620.000	LT 500.000	LT 1500.00	LT 4000.00
01/21/93	PORT_80	V13-CD	LT 620.000	LT 500.000	LT 1500.00	LT 4000.00
01/21/93	PORT	V14-C	LT 620.000	LT 500.000	LT 1500.00	LT 4000.00
02/09/93	PORT_B	V19-C	LT 620.000	LT 500,000	LT 1500.00	LT 4000.00
02/19/93	PORT_A	V22-C	LT 620.000	LT 500.000	LT 1500.00	LT 4000.00
02/19/93	PORT_B	V23-C	LT 620.000	LT 500.000	LT 1500.00	LT 4000.00
02/19/93	PORT_BD	V24-CD	LT 620.000	LT 500.000	LT 1500.00	LT 4000.00
02/19/93	PORT	V25-C	LT 620.000	LT 500,000	LT 1500.00	LT 4000.00
02/19/93	PORT_D	V26-C	LT 620,000	LT 500.000	LT 1500.00	LT 4000.00
02/26/93	PORT_B	V28-C	LT 620.000	LT 500.000	LT 1500.00	LT 4000.00
03/05/93	PORT_B	V33-C	LT 619.000	LT 500.000	LT 1500.00	LT 4000.00
03/10/93	PORT_B	V34-C	LT 620.000	LT 500.000	LT 1500.00	LT 4000,00
03/16/93	PORT_B	V35-C	LT 619.000	LT 500.000	LT 1500.00	LT 4000.00
03/23/93	PORT_A	V36-C		LT 500.000	LT 1500.00	LT 4000.00
03/23/93	PORT_B	V37-C			LT 1500.00	LT 4000.00
03/23/93	PORT_BD	V38-CD	LT 619.000	LT 500,000	LT 1500.00	LT 4000.00
03/23/93	PORT_C	√39- C	_	LT 500.000	LT 1500.00	LT 4000.00
03/23/93	PORT_D	740-C	LT 619.000	LT 500.000	LT 1500.00	LT 4000.00
04/05/93	PORT_B	742-C	LT 619.000	LT 500.000	LT 1500.00	LT 4000.00
04/08/93	PORT_B	√43 -C	-	LT 500.000	LT 1500.00	LT 4000.00
04/15/93	PORT_B	7-44v	LT 619.000	LT 500.000	LT 1500.00	LT 4000.00
04/23/93	PORT_A	V45-C	_	LT 500.000	LT 1500.00	LT 4000.00
04/23/93	PORT_B	∆-95∧	LT 620.000	LT 500.000	LT 1500.00	LT 4000.00
04/23/93	PORT_BD	V47-CD	LT 620.000	LT 500.000	LT 1500.00	LT 4000.00
04/23/93	PORT_C	748-C	LT 620.000	LT 500.000	LT 1500.00	LT 4000.00
04/53/93	PORT_D	749-C	LT 620.000	LT 500.000	LT 1500.00	LT 4000.00
04/28/93	PORT_B	V51-C	LT 620.000	LT 500.000	LT 1500.00	LT 4000.00
05/05/93	PORT_B	V52-C	LT 620.000	LT 500.000	LT 1500.00	LT 4000.00
05/11/93	PORT_B	V53-C	LT 620.000	LT 500,000	LT 1500.00	LT 4000.00
05/19/93	PORT_B	V54-C	LT 620.000	LT 500.000	LT 1500.00	LT 4000.00
05/27/93	A Tana	WEEL	000 0C7 II	1 500		

NOTE: LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit

	DIMP		LT 1000.00	LT 1000.00	LT 1000.00	LT 1000.00						
	VAPONA	1 1 1 1 1 1 1 1	LT 520.000	LT 520.000	LT 520.000	LT 520.000						
	DCPD		ND 3200.00	ND 3100.00	ND 3000.00	ND 3200.00	ND 3100.00	ND 3100.00	ND 3100.00	ND 3100.00	ND 3100.00	ND 3100.00
	DBCP		LT 1000.00	LT 1000.00	LT 1000.00	LT 1000.00						
	CPMS02		LT 1000.00	LT 1000.00	LT 1000.00	LT 1000.00		LT 1000.00	LT 1000.00	LT 1000.00	LT 1000.00	LT 1000.00
	CPMSO		LT 1200.00	LT 1200.00	LT 1200.00	LT 1200.00						
	CPMS	1 1 1 1 1 1 1	LT 1000.00	LT 1000.00				LT 1000.00	LT 1000.00	LT 1000.00	LT 1000.00	LT 1000.00
3)	CHLORDANE		LT 1000.00	LT 1000.00	LT 1000.00	LT 1000.00						
(ng/m3)	ATRAZINE		LT 620.000	LT 620.000	LT 620.000	LT 620.000						
	ALDRIN		LT 1000.00	LT 1000.00	LT 1000.00	LT 1000.00						
	SAMPID	:	V56-C	V57-CD	V58-C	√59-C	V61-C	V62-C	0-£9∧	V64-C	V65-CD	J-99A
	SITEID	:	PORT_B	PORT_BD	PORT_C	PORT_D	PORT_B	PORT_B	PORT_A	PORT_B	PORT_BD	PORT_C
	DATE	:	05/27/93	05/27/93	05/27/93	05/27/93	06/03/93	06/08/93	07/20/93	07/20/93	07/20/93	07/20/93

LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit NOTE:

				(m/m3)	હે)					
DATE	SITEID		DIELDRIN	DMMP	ENDRIN	HCBD	ISODRIN	MALATHION	PARATHION	SUPONA
:					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					1 1 1 1 1 1 1
05/27/93	PORT_B	√56-C	LT 620.000	LT 1000.00	LT 1100.00	ND 1300.00	LT 1000.00	LT 1500.00	LT 1100.00	LT 700.000
05/27/93	PORT_BD		LT 620.000	LT 1000.00	LT 1100.00	ND 1300.00	LT 1000.00	LT 1500.00	LT 1100.00	LT 700.000
05/27/93	PORT		LT 620.000	LT 1000.00	LT 1100.00	ND 1300.00	LT 1000.00	LT 1500.00	LT 1100.00	LT 700.000
05/27/93	PORT_D		LT 620.000	LT 1000.00	LT 1100.00	ND 1300.00	LT 1000.00	LT 1500.00	LT 1100.00	LT 700.000
06/03/93	PORT_B		LT 620.000	LT 1000.00	LT 1100.00	ND 1300.00	LT 1000.00	LT 1500.00	LT 1100.00	LT 700.000
06/08/93	PORT_B		LT 620.000	LT 1000.00	LT 1100.00	ND 1300.00	LT 1000.00	LT 1500.00	LT 1100.00	LT 700.000
07/20/93	PORT_A		LT 620.000	LT 1000.00	LT 1100.00	ND 1300.00	LT 1000.00	LT 1500.00	LT 1100.00	LT 700.000
07/20/93	PORT_B		LT 620.000	LT 1000.00	LT 1100.00	ND 1300.00	LT 1000.00	LT 1500.00	LT 1100.00	LT 700.000
07/20/93	PORT_BD		LT 620.000	LT 1000.00	LT 1100.00	ND 1300.00	LT 1000.00	LT 1500.00	LT 1100.00	LT 700.000
07/20/93	PORT_C		LT 620.000	LT 1000.00	LT 1100.00	ND 1300.00	LT 1000.00	LT 1500.00	LT 1100.00	LT 700.000

NOTE: LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit

AIR STRIPPER - SVOC RESULTS

				(ng/m2)			
DATE	SITEID	SAMPID	p,p'-DDE	p,p'-DDT	1,4-DITHIANE	1,4-OXATHIANE	
:		:				;	
05/27/93	PORT_B	√56-C	LT 620.000	LT 500,000	LT 1500.00	LT 4000.00	
05/27/93	PORT_BD		LT 620.000	LT 500.000	LT 1500.00	LT 4000.00	
05/27/93	PORT_C	V58-C	LT 620.000	LT 500.000	LT 1500.00	LT 4000.00	
05/27/93	PORT_D		LT 620.000	LT 500.000	LT 1500.00	LT 4000.00	
06/03/93	PORT_B		LT 620.000	LT 500.000	LT 1500.00	LT 4000.00	
06/08/93	PORT_B		LT 620.000	LT 500.000	LT 1500.00	LT 4000.00	
07/20/93	PORT_A		LT 620.000	LT 500.000	LT 1500.00	LT 4000.00	
07/20/93	PORT_B		LT 620.000	LT 500.000	LT 1500.00	LT 4000.00	
07/20/93		V65-CD	LT 620.000	LT 500.000	LT 1500.00	11 4000.00	
07/20/93		J-99A	LT 620.000	LT 500.000	LT 1500.00	LT 4000.00	

NOTE: LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit

AIR STRIPPER - SVOC BLANK RESULTS

	Q		LT 10.0000	LT 10.0000	10.000	LT 10.0000	10,000	LT 10.0000	LT 10.0000	LT 10.0000
	DIMP	į	-	=	-		` 5	_	5	1
	VAPONA		LT 5.2000	5.2000	5.2000	5.2000	5.1600	5.2000	5.2000	5.2000
	VAP	!		=	ב	=	_	ב	ニ	ב
	ОСРО		ND 31.0000	ND 31.0000	ND 31.0000	ND 31.0000	ND 31.2000	ND 31.0000	ND 31.0000	ND 31.0000
	DBCP		LT 10.0000							
	CPMS02		LT 10.0000							
	CPMSO		LT 12.0000	LT 12.0000	LT 12.0000	LT 12.0000	LT 12.1000	LT 12.0000	LT 12.0000	LT 12.0000
	CPMS		LT 10.0000							
(Bn	CHLORDANE		LT 10.0000							
٣	TRAZINE		6.2000	6.2000	6.2000	6.2000	LT 6.2100	6.2000	6.2000	6.2000
	ATR	:								=
	ALDRIN		LT 10.0000	LT 10,0000	LT 10.0000	LT 10.0000				
	SAMPID	:	V7-A	V15-C	V21-A	V27-C	V41-C	20-C	J-09A	J-79V
	SITEID	1	FBLK	TRIP						
	DATE	:	12/23/92	01/21/93	02/09/93	02/19/93	03/23/93	04/23/93	05/27/93	07/20/93

NOTE: LI - denotes value below lower Certified Reporting Limit GI - denotes value above upper Certified Reporting Limit

AIR STRIPPER - SVOC BLANK RESULTS

					3	(Bn)						
DATE	SITEID	SAMPID	DIE	TELDRIN	DMMD	ENDRIN	HCBD	ISODRIN	MALATHION	PARATH10N	SUP	SUPONA
:::			;	1 1 1 1 1 1 1	•						1	
12/23/92	FBLK	V7-A	Ξ	6.2000	LT 10.0000	LT 11.0000	ND 13.0000	LT 10.0000	LT 15.0000	LT 11.0000	٥	7.0000
01/21/93	FBLK	v15-c	5	6.2000	LT 10.0000	LT 11.0000	ND 13.0000	LT 10.0000	LT 15.0000	LT 11.0000	ב	7.0000
02/09/93	FBLK	V21-A	=	6.2000	LT 10.0000	LT 11.0000	ND 13.0000	LT 10.0000	LT 15,0000	LT 11.0000	٥	2.0000
02/19/93	FBLK	V27-C	=	6.2000	LT 10.0000	LT 11.0000	ND 13.0000	LT 10.0000	LT 15.0000	LT 11.0000	=	7.0000
03/23/93	FBLK	V41-C	=	6.2000	LT 10.3000	LT 11.4000	ND 12.6000	LT 10.0000	LT 15.0000	LT 10.9000	ב	7.0300
04/23/93	FBLK	20-C	ב	6.2000	LT 10.0000	LT 11.0000	ND 13.0000	LT 10.0000	LT 15.0000	LT 11.0000	ב	7.0000
05/27/93	FBLK	J-09A	ב	6.2000	LT 10.0000	LT 11.0000	ND 13.0000	LT 10.0000	LT 15.0000	LT 11.0000	_	7.0000
07/20/93	TRIP	J-79V	ב	6.2000	LT 10.0000	LT 11.0000	ND 13.0000	LT 10.0000	LT 15.0000	LT 11.0000	ב	2.0000

NOTE: LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit

AIR STRIPPER - SVOC BLANK RESULTS

					ت	(bn)		
DATE	SITEID	SAMP ID	ď	P,p'-00E	d'd	p,p'-00T	1,4-DITHIANE	1,4-OXATHIANE
:	!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!	:	:		;	: : : : : : : : : : : : : : : : : : : :		
12/23/92	FBLK	V7-A	ב	6.2000	ב	LT 5.0000	_	LT 40.0000
01/21/93	FBLK	V15-C	ב	6.2000	ב	5.0000		LT 40.0000
02/09/93	FBLK	V21-A	Ħ	6.2000	ב	5.0000	LT 15.0000	LT 40.0000
02/19/93	FBLK	V27-C	=	6.2000	5	5.0000	LT 15.0000	LT 40.0000
03/23/93	FBLK	V41-C	ב	6.1900	ב	5.0000	LT 15.0000	LT 40.0000
04/23/93	FBLK	20-C	1	6.2000	ב	5.0000	LT 15.0000	LT 40.0000
05/27/93	FBLK	J-09A	ב	6.2000	_	5.0000	LT 15.0000	LT 40.0000
07/20/93	TRIP	J-79V	5	6.2000	=	5.0000	LT 15.0000	LT 40.0000

NOTE: LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit

APPENDIX H

CAQMMP FY93
Waste Pile, Pond A, and Tank Farm Volatile Organic Compound Sampling Results

WASTE PILE VOC RESULTS (ug/m3)

					(ng/m3)														
DATE SITEID	SAMP ID1	SAMP ID2	111TCE	띬	112TCE	-	1DCLE	•	ZDCLE	12	2DCE	ВСНРО	ပ	9Н9	CCL4	•	CH2CL2	CHCL3	
			:			:		:			1 1 1 1 1 1		!		:	:	!		
01/04/93 EASTTANK	174A	1748	5	4.510		7 09	1 2.	350 11	1 2.350	0 1.1	2.350	LT 2.350		6.680	ב	3.530	88.100	2.580	
01/26/93 EASTTANK	215A	2158	=	4.510	LT 7.060	7 09	T 2	2.350 L1	1 2.350	0 1.1	2.350	LT 2,350	.00	1 3.140	-	3.530	ND 19.600	LT 2.350	
03/24/93 EASTTANK	367A	367B		8.950	LT 7.060	7 09	1 2.	2.350 L1	1 2.350	0 1.1	2.350	LT 2.350	09	T 3.140	5	3.530	ND 21.400	LT 2.350	
07/02/93 EASTTANK	586A	5868	=	4.500	LT 7.100	00 F	1.2.	2.400 L1	1 2.400	0 1.1	2.400	LT 2.400	8	3.500	ב	3.500	ND 21.000	10.000	
09/08/93 EASTTANK	751A	7518	ב	4.500	LT 7.100	00	7 2.	7.400	1 2.400	0	2.400	4.900	8	9.000	ב	3.500	ND 19.000	19.000	
03/24/93 NORTHTANK	366A	3668		7.090	LT 7.060	7 09	1 2.	350 L1	1 2.350	0	2,350	LT 2.350	. 0	T 3.140	5	3.530	ND 21.100	LT 2.350	
07/02/93 NORTHTANK	585A	5858	H	4.500	LT 7.100	7 00	1.2.	400 L1	T 2.400	0	2.400	LT 2.400	2	T 3.100	=	3.500	ND 15.000	LT 2.400	
09/08/93 NORTHTANK	750A	7508	=	4.500	LT 7.100	00 L	7.2	.400	T 2.400	0	2.400	LT 2.400	2	T 3.100	5	3.500	ND 15.000	3.200	
01/04/93 POND_A	176A	1768	5	4.510	LT 7.060	7 09	1 2.	350 L1	1 2.350	0	2.350	LT 2.350	.00	9.380	ב	3.530	ND 17.600	LT 2.350	
03/29/93 POND_A	369A	3698	-	113.00	LT 7.060	09	٠ <u>,</u>	.860	1 2.350	0 11	2.350	LT 2.350	. 0	T 3.140	Ξ	3.530	102.00	076.9	
07/15/93 POND_A	626A	9929	_	18.000	LT 7.100	00 L	1 2.	.400	1 2.400	0 [1	2.400	LT 2.400	8	T 3.100	5	3.500	ND 21.000	LT 2.400	
08/23/93 POND_A	721A	7218	7	46.000	LT 7.100	1 00	1 2.	.400	1 2.400	0	2.400	LT 2.400	200	T 3.100	=	3.500	30.000	4.400	
	175A	1758	5	4.510	LT 7.060	7 09	T 2.	.350 L1	1 2.350	0	2.350	LT 2.350	.0	7.760	5	3.530	129.00	21.100	
	368A	3688	_	19.100	LT 7.060	1 09	7 2.	וח 055.	1 2.350	0	2.350	LT 2,350		LT 3.140	=	3.530	47.600	5.390	
	587A	5878	=	4.500	LT 7.100	00	1 2.	7.400 L1	1 2.400		2.400	LT 2.400	_	LT 3.100	ב	3.500	ND 21.000	20.000	
09/08/93 SOUTHTANK	752A	7528	5	4.500	LT 7.100	00 F	1 2.	7.400 L1	1 2.400	0	2.400	7.200	8	8.000	=	3.500	ND 19.000	46.000	
08/04/93 VENT_1	W699	8699	5	4.500	LT 7.100	7 00	1 2.	7.400	1 2.400	0	2.400	LT 2.400	2	T 3.100	=	3.500	ND 21.000	GE 780.00	
09/08/93 VENT_1	754A	7548		6.300	LT 7.100	00	2.	006.	T 2.400	0	2.400	LT 2.400	_	LT 3.100	=	3.500	76.000	GE 3618.0	
	230A	2308	=	4.510	LT 7.060	7 09	1 2.	.350 L	1 2.350	0	2.350	15.900	2	4.860	5	3.530	98.800	GE 2440.0	
	349A	349B	ב	4.510	LT 7.060	1 09	1 2.	.350 L	1 2.350	0	2.350	ב	_	LT 3.140	=	3.530	ND 21.100	LT 2.350	
08/04/93 VENT_13	672A	6728		4.500	LT 7.100	00 F	1 2.	., 400	T 2.400	9 1	2.400	14.000	2	T 3.100	=	3.500	ND 16.000	GE 2330.0	
	758A	7588	5	4.500	LT 7.100	1 00	7 2.	400 []	T 2.400	0	2.400	21.000	_	11 3.100	ב	3.500	50.000	GE 4200.0	
	231A	2318	=	4.510	LT 7.060	1 09 ₁	1 2.	.350 L	1 2.350	0	2.350	57.800	8	5.650	5	3.530	71.200	GE 2680.0	
03/23/93 VENT_16	347A	347B	ב	4.510	LT 7.060	7 09	1 2.	.350	1 2.350		2.350	LT 2.350	93	8.620	=	3.530	23.700	8.830	
08/04/93 VENT_16	673A	6738		7.700	LT 7.100	8	۶,	.7 00 5 .	T 2.400	0	2.400	180.00	8	4.300	5	3.500	98.000	GE 5314.0	
02/01/93 VENT_16D	232AD	23280	5	4.510	LT 7.060	7 09 ₁	1 2.	.350 L	T 2.350	0	2.350		8	5.080	=	3.530	64.100	GE 4620.0	
03/23/93 VENT_16D	348AD	348BD	5	4.510	LT 7.060	7 09	1 2.	.320 1.	T 2.350	0 []	2.350	_	20	T 3.140	=	3.530	ND 20.100	13.100	
03/23/93 VENT_19	350A	3508	=	4.510	LT 7.060	1 09 ₁	1 2.	.320 1.	T 2.350	0	7.350	LT 2.350	8	13.900	5	3.530	28.300	2.270	
08/04/93 VENT_1D	670AD	9 080	=	4.500	LT 7.100	00 F	1 2.	.7 00 7	1 2.400	5	2.400	רו	8	T 3.100	=	3.500	ND 23.000	GE 660.00	
09/08/93 VENT_1D	755AD	75580	=	4.500	LT 7.100	00 F	1 2.	2.400 L	T 2.400	0	7.400	LT 2.400	- 8	T 3.100		3.500	258.00	2500.0	
08/04/93 VENT_22	671A	6718		9.800	LT 7.1	7.100	٦.	.100 L	1 2.400		7.400	LT 2.400	- 8	T 3.100		3.500	99.000	GE 5300.0	
09/08/93 VENT_22	756A	7568	=	4.500	LT 7.1	7.100	۰,	.1 000.9	T 2.400	0 []	7.400	2.700	8	2.600	ב	3.500	83.000	GE 5000.0	
	757A	7578	5	4.500	LT 7.100	00	۰	9.00	4.000	0	1 2.400	14	- 8	T 3.100	ב	3.500	50.000	GE 5412.0	
03/23/93 VENT_5	351A	3518	5	4.510	LT 7.060	7 09 ₁	1 2.	.320 L	1 2.350	0	1 2.350	LT 2.350	20	4.670	5	3.530	19.600	2.360	
02/01/93 VENT_7	228A	2288	ב	4.510	LT 7.060	7 09ı	1 2.	. 320 L	1 2,350	0	7.350	LT 2.350	20	5.020	5	3.530	76.700	LT 2.350	
02/01/93 VENT_8	229A	229B	5	4.510	LT 7.060	1 09	т 2.	.350 L	T 2.350	ō 2	7 2.350	LT 2.350		LT 3.140	Ľ	3.530	106.50	LT 2.350	

¹¹¹TCE - 1,1,1-Trichloroethane BCHPD - Bicycloheptadiene
112TCE - 1,1,2-Trichloroethane CGL4 - Carbon Tetrachloride
12DCLE - 1,2-Dichloroethane CH2CL2 - Methylene Chloride
12DCE - trans-1,2-Dichloroethene CHCL3 - Chloroform

NOTE: LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL)

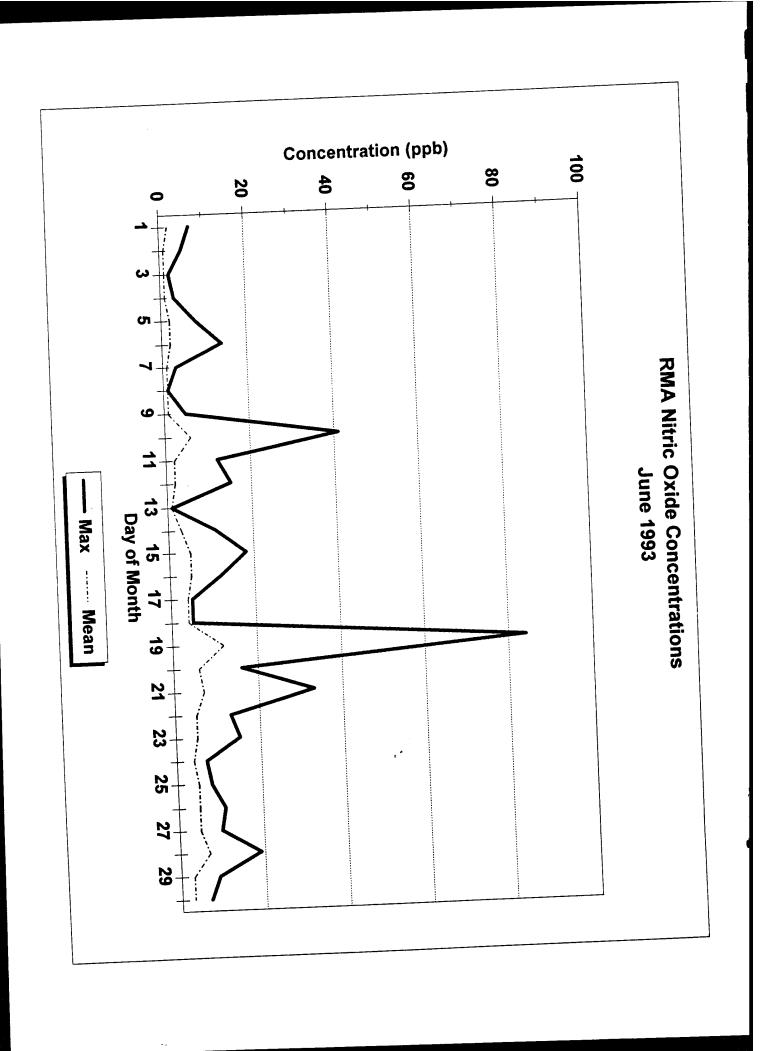
WASTE PILE VOC RESULTS (ug/m3)

	1748 2158 3678 5868 7518 3668 5858 7508 1768 3698 6268	-	ND 18.000	LT 17.500	69.400	LT 6.270	19.500	17 31.400	LT 2.550	LT 2.550	LT 29.200
***	1748 2158 3678 5868 7518 3668 7508 1768 3698 6268		ND 18.000	LT 17.500	69.400	LT 6.270	19.500	LT 31.400		LT 2.550	
***	2158 3678 5868 7518 3668 3668 7508 1768 3698 6268	•	10 400	17 17 EOO	1T 0 220			-			
~~~ ~	3678 5868 7518 3668 5858 77508 1768 3698 6268	•	NO 19.000	17:300	7.660	LT 6.270	LT 2.750	LT 31.400	LT 2.550	LT 2.550	LT 29.200
* * * * * * * * * * * * * * * * * * * *	5868 7518 3668 5858 7508 1768 3698 6268	-	ND 21.400	LT 17.500	29.900	LT 6.270	6.580	LT 31.400	LT 2.550	LT 2.550	LT 29.200
* * * * * * * * * * * * * * * * * * *	7518 3668 5858 7508 1768 3698 6268	_	ND 21.000	120.00	00.096	LT 6.300	73.000	LT 31.000	19.000	LT 2.500	LT 29.000
N N N N N N N N N N N N N N N N N N N	3668 5858 7508 1768 3698 6268		ND 19.000	190.00	00.066	LT 6.300	92.000	90.000	25.000	LT 2.500	LT 29.000
N K	5858 7508 1768 3698 6268 7218		ND 21.100	LT 17.500	15.400	LT 6.270	LT 2.750	LT 31.400	LT 2.550	LT 2.550	LT 29.200
K K	7508 1768 3698 6268 7218	LT 2.500	ND 15.000	LT 17.000	20.000	LT 6.300	LT 2.700	LT 31.000	LT 2.500	LT 2.500	LT 29.000
¥	1768 3698 6268 7218	3.600	ND 15.000	14.000	240.00	LT 6.300	9.900	LT 31.000	LT 2.500	LT 2.500	LT 29.000
NK.	3698 6268 7218	LT 2.550	ND 17.600	LT 17.500	LT 9.220	LT 6.270	26.500	LT 31.400	LT 2.550	LT 2.550	LT 29.200
¥	6268 7218	LT 2.550	ND 19.600	LT 17.500	80.200	9.610	6.650	LT 31.400	GE 333.00	GT 196.00	36.900
¥	7218	LT 2.500	ND 21.000	LT 17.000	21.000	LT 6.300	LT 2.700	LT 31.000	29.000	21.000	LT 29.000
NK		LT 2.500	ND 19.000	LT 17.000	160.00	6.300	3.900	LT 31.000	200.00	110.00	33.000
	1758	7.480	ND 18.700	95.900	GE 340.00	LT 6.270	78.200	LT 31.400	12.000	LT 2.550	LT 29.200
SOUTHTANK 368A	3688	LT 2.550	ND 20.300	LT 17.500	LT 9.220	LT 6.270	3.800	LT 31.400	LT 2.550	LT 2.550	LT 29.200
SOUTHTANK 587A	587B	11.000	ND 21.000	120.00	230.00	LT 6.300	70.000	LT 31.000	12.000	LT 2.500	LT 29.000
ANK	7528	17,000	ND 19.000	230.00	290.00	LT 6.300	110.00	44.000	19.000	LT 2.500	LT 29.000
	8699	LT 2.500	ND 21.000	27.000	LT 9.200	LT 6.300	LT 2.700	LT 31.000	3.500	LT 2.500	LT 29.000
	7548	LT 2.500	ND 19.000	230.00	11 9.200	LT 6.300	LT 2.700	LT 31.000	11.000	LT 2.500	LT 29.000
M	2308	LT 2.550	ND 19.600	LT 17.500	LT 9.220	LT 6.270	4.760	LT 31.400	10.900	LT 2.550	LT 29.200
	3498	LT 2.550	ND 21.100	LT 17.500	LT 9.220	LT 6.270	LT 2.750	LT 31.400	LT 2.550	LT 2.550	LT 29.200
08/04/93 VENT_13 672A	<b>6728</b>	LT 2.500	ND 16.000	52,000	LT 9.200	LT 6.300	4.900	LT 31.000	28.000	LT 2.500	LT 29.000
VENT_13 758A	7588	LT 2.500	ND 19.000	29.000	LT 9.200	LT 6.300	LT 2.700	LT 31.000	37.000	LT 2.500	LT 29.000
	2318	LT 2.550	ND 19.600	LT 17.500	LT 9.220	LT 6.270	11.200	LT 31.400	18.600	LT 2.550	LT 29.200
03/23/93 VENT_16 347A	3478	LT 2.550	ND 20.600	LT 17.500	LT 9.220	LT 6.270	LT 2.750	LT 31.400	LT 2.550	LT 2.550	LT 29.200
	6738	LT 2.500	ND 21.000	LT 17.000	LT 9.200	LT 6.300	3.800	LT 31.000	240.00	17.000	LT 29.000
_	232BD	LT 2.550	ND 19.600	LT 17.500	LT 9.220	LT 6.270	11.500	LT 31.400	35.300	LT 2.550	LT 29.200
	34880	LT 2.550	ND 20.100	LT 17.500	LT 9.220	LT 6.270	LT 2.750	LT 31.400	LT 2.550	LT 2.550	LT 29.200
	3508	LT 2.550	ND 18.600	LT 17.500	LT 9.220	LT 6.270	4.660	LT 31.400	LT 2.550	LT 2.550	LT 29.200
	67080	LT 2.500	ND 23.000	33.000	LT 9.200	LT 6.300	LT 2.700	LT 31.000	LT 2.500	LT 2.500	LT 29.000
09/08/93 VENT_1D 755AD	75580	LT 2.500	ND 19.000	190.00	LT 9.200	LT 6.300	5.200	LT 31.000	21.000	LT 2.500	LT 29.000
	671B	LT 2.500	ND 21.000	90.000	LT 9.200	LT 6.300	3.800	LT 31.000	28.000	3.800	LT 29.000
09/08/93 VENT_22 756A	7568	LT 2.500	ND 19.000	95.000	LT 9.200	LT 6.300	LT 2.700	LT 31.000	41.000	5.800	LT 29.000
	7578	LT 2.500	ND 19.000	230.00	LT 9.200	LT 6.300	LT 2.700	LT 31.000	250.00	7.100	LT 29.000
03/23/93 VENT_5 351A	3518	LT 2.550	ND 19.000	LT 17.500	LT 9.220	LT 6.270	LT 2.750	LT 31.400	LT 2.550	LT 2.550	LT 29.200
	2288	LT 2.550	•	LT 17.500	LT 9.220	LT 6.270	8.120	LT 31.400	LT 2.550	LT 2.550	LT 29.200
	2298	LT 2.550	ND 19.600	LT 17.500	LT 9.220	LT 6.270	4.570	LT 31.400	LT 2.550	LT 2.550	LT 29.200
	35.18 22.88 22.98	LT 2.550 LT 2.550 LT 2.550		11 17. 11 17. 11 17.	200	555	LT 9.220 LT 1. 9.220 LT 1. 9.220 LT	LT 9.220 LT 6.270 LT 1.270 LT 9.220 LT 6.270	LT 9.220 LT 6.270 LT 1.270 LT 9.220 LT 6.270	LI 9.220 LI 6.270 LI 2.730 LI 31.400 LI LI 9.220 LI 6.270 8.120 LI 31.400 LT LI 9.220 LI 6.270 4.570 LI 31.400 LT	LT 9.220 LT 6.270 LT 31.400 LT 2.550 LT 2 LT 9.220 LT 6.270

LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL) NOTE: MEC6H5 - Toluene MIBK - Methyl isobutyl ketone TCLEE - Tetrachloroethene
TRCLE - Trichloroethene
XYLEN - Total Xylenes DBCP - Dibromochloropropane DCPD - Dicyclopentadiene DMDS - Dimethyldisulfide ETC6H5 - Ethylbenzene CLC6H5 - Chlorobenzene

WASTE PILE VOC BLANK RESULTS

		1	112	112	112	112	112	210	212	0.012	212	
	CHCL3		0.0	<u>.</u>	0.0	-0.0	0.0	<u>.</u>	0.0	1 0.0	<u>.</u>	Limit Limit
	Ö				_				<u>۔</u>		ر د	ag Li Pi Li
	7,5	:	0.100	0.10	0.10	0.380	0.130	0.10	0.10	0.100	0.10	portii Portii Per Ci
	CH2CL2	į	2	웆	2			웆	웆	₽		ed Reg
	.•	:	0.018	0.018	0.018	0.018	0.018	0.018	0.018	0.018	0.018	Certifi Certifi Lue abo RL)
	ככר	Ì	=	ב	ב	ב	ב	_	=	11	ב	ower of va (no C
	9		0.016	0.016	0.016	0.016	0.016	0.016	0.016	0.016	0.016	LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL)
	<b>C6H6</b>	-	ב	=	-	בו			ב	רו	_	alue alue abes
	ВСНРО		0.012	0.012	0.012	0.012	0.012	0.012	0.012	0.012	0.012	enotes v enotes v enotes l enotes r
	BC	-	11	=	ב	_				-		**************************************
	12DCE		0.012	0.012	0.012	0.012	0.012	0.012	0.012	0.012	0.012	NOTE: L1
	121	i		-	ב	-	7	-	1		-	Ö
	120CLE		0.012	0.012	0.012	0.012	0.012	0.012	0.012	0.012	0.012	
	12	į	[]	-		5	-	ב	ב	_		i de Je
	11DCLE	:	0.012	0.012	0.012	0.012	0.012	0.012	0.012	0.012	0.012	- Bicycloheptadiene - Benzene - Carbon Tetrachloride - Methylene Chloride - Chloroform
	110	;	5		Ξ	=	=	Ξ			-	clobel che on Ter clene
	2TCE		0.036	0.036	0.036	0.036	0.036	0.036	0.036	0.036	0.036	- Bicyclohep - Benzene - Carbon Tet - Methylene (
(gn)	11	į	=	=	ב	=	7	5	5	5	ב	BCHPD CGH6 CCL4 CH2CL2 CHCL3
ت	111TCE		r 0.023	.1 0.023	r 0.023	r 0.023	1 0.023	r 0.023		T 0.023	T 0.023	
		1	_	_	_	_	_	ت	ב	_		re re thene
	SAMP ID2		2348	352B	<b>674B</b>	7598	7538	2338	3538	<b>675B</b>	<b>2098</b>	oroethar oroethar ethane ethane
	SAMPID1	1 1 1	234A	352A	674A	759A	753A	233A	353A	675A	760A	1117CE - 1,1,1-Trichloroethane 1127CE - 1,1,2-Trichloroethane 11DCLE - 1,1-Dichloroethane 12DCLE - 1,2-Dichloroethane 12DCE - trans-1,2-Dichloroethene
	SITEID	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 FBLK	FBLK	FBLK	FBLK	3 FBLK	3 TRIP	3 TRIP	3 TRIP	3 TRIP	111TCE - 112TCE - 11DCLE - 12DCLE - 12DCC
	DATE		02/01/93 FBLK	03/23/93 FBLK	08/04/93 FBLK	09/08/93 FBLK	09/08/93 FBLK	02/01/93 TRIP	03/23/93 TRIP	08/04/93 TRIP	09/08/93 TRIP	는 는 는 본 분



WASTE PILE VOC BLANK RESULTS (ug)

	:	65	65	20	20	20	65	64	20	20	
LEN		0.1	0	0.1	0.1	0.1	0.1		0.1	0.1	i i
×	:	7		=	=	5	5	5	=	5	g Limit g Limit L
ш	:	0.013	0.013	0.013	0.013	0.013	0.013	0.013	0.013	0.013	ortin ortin er CR
TRCL	:	=	5	=	5	5	=	5	_	ב	P S S S S S S S S S S S S S S S S S S S
	:	.013	.013	0.013	.013	0.013	0.013	0.013	0.013	0.013	ertifie ertifie Le abov
TCLEE	-	5	5	5	5	5	5	5	=	ב	wer Co per Co f vali
<u>~</u>		0.160	0.160	0.160	0.160	0.160	0.160	0.160	0.160	0.160	LT - denotes value below lower Certified Reporting Limit GT - denotes value above upper Certified Reporting Limit GE - denotes lab estimate of value above upper CRL ND - denotes not detected (no CRL)
<b>W</b> 18	1	ב	ב	=	_	=	=	=	=	ב	alue alue abes ot de
6H5		0.014	0.014	0.014	0.014	0.014	0.014	0.014	0.014	0.014	enotes v enotes v enotes l enotes n
MEC	:	ב	_	_	-		=		[]	ב	* * * * * * * * * * * * * * * * * * *
6H5		0.032	0.032	0.032	0.032	0.032	0.032	0.032	0.032	0.032	
ETC	:	=	ב	5	ב		5	ב		=	NOTE:
s		0.047	0.047	0.047	0.047	0.047	0.047	0.047	0.047	0.047	
<u>S</u>	:	ב	_	ב		ב	_		=	ב	etone
٥		0.089	0.089	0.089	0.089	0.089	0.089	0.089	0.089	0.089	- Toluene - Methyl isobutyl ketone - Tetrachloroethene - Trichloroethene - Total Xylenes
DC	;	=	=	[]		=	Ξ	=	5	-	Toluene Methyl isobut; Tetrachloroetl Trichloroether Total Xylenes
	1 1 1 1	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	- Toluene - Methyl isobutyl - Tetrachloroethen - Trichloroethene - Total Xylenes
080	;	웆									MEC6H5 MIBK TCLEE TRCLE
C6H5	!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!	0.013	0.013	0.013	0.013	0.013	0.013	0.013	0.013	0.013	# W 1 1 X
2 CL	;	5	5	5	=	5	5	5	5	5	
SAMPID	1	2348	3528	6748	759B	7538	2338	3538	675B	<b>2092</b>	e opropane diene lfide
SAMP ID1		234A	352A	674A	759A	753A	233A	353A	675A	760A	CLC6M5 - Chlorobenzene DBCP - Dibromochloropropane DCPO - Dicyclopentadiene DMDS - Dimethyldisulfide ETC6M5 - Ethylbenzene
SITEID		BLK	:BLK	BLK	:BLK	:8LK	TRIP	TRIP	rrip	TRIP	
DATES		02/01/93 F	03/23/93 \$	08/04/93 +	1 26/80/60	1 26/80/60	02/01/93 1	03/23/93 1	1 26/70/80	1 26/80/60	CLC6H5 DBCP DCPD DMDS ETC6H5
	DATE SITEID SAMPID1 SAMPID2 CLC6H5 DBCP DCPD DMDS ETC6H5 MEC6H5 MIBK TCLEE TRCLE XYLEN	SITEID SAMPID1 SAMPID2 CLC6H5 DBCP DCPD DMDS ETC6H5 MEC6H5 MIBK TCLE TRCLE	SITEID SAMPIDI SAMPIDI CLC6H5 DBCP DCPD DMDS ETC6H5 MEC6H5 MIBK TCLEE TRCLE XYLE	SITEID SAMPIDI SAMPID CLC6H5 DBCP DCPD DMDS ETC6H5 MEC6H5 MIBK TCLEE TRCLE XYLE  1/93 FBLK 234A 234B LT 0.013 ND 0.100 LT 0.089 LT 0.047 LT 0.032 LT 0.014 LT 0.160 LT 0.013 LT 0.013 LT 0.010 LT 0.089 LT 0.047 LT 0.032 LT 0.014 LT 0.160 LT 0.013 LT 0.013 LT 0.013 LT 0.014 LT 0.014 LT 0.160 LT 0.013 LT 0.013 LT 0.013 LT 0.014 LT 0.014 LT 0.160 LT 0.013 LT 0.013 LT 0.013 LT 0.014 LT 0.014 LT 0.014 LT 0.015 LT 0.013 LT 0.013 LT 0.014 L	SITEID SAMPID1 SAMPID2 CLC6H5 DBCP DCPD DMDS ETC6H5 MEC6H5 MIBK TCLEE TRCLE XYLE  1/93 FBLK 234A 234B LT 0.013 ND 0.100 LT 0.089 LT 0.047 LT 0.032 LT 0.014 LT 0.160 LT 0.013 LT 0.013 LT 0.010 LT 0.089 LT 0.047 LT 0.032 LT 0.014 LT 0.160 LT 0.013 LT 0.013 LT 0.013 LT 0.014 LT 0.015 LT 0.014 LT 0.015 LT 0.013 LT 0.013 LT 0.013 LT 0.014 LT 0.015 LT 0.014 LT 0.015 LT 0.013 LT 0.013 LT 0.013 LT 0.014 LT 0.015 LT 0.013 LT 0.013 LT 0.013 LT 0.014 LT 0.015 LT 0.014 LT 0.015 LT 0.013 LT 0.013 LT 0.013 LT 0.014 LT 0.015 LT 0.015 LT 0.013 LT 0.013 LT 0.014 LT 0.015	SITEID SAMPID1 SAMPID2 CLC6H5 DBCP DCPD DMDS ETC6H5 MEC6H5 MIBK TCLEE TRCLE XYLE  1/93 FBLK 234A 234B LT 0.013 ND 0.100 LT 0.089 LT 0.047 LT 0.032 LT 0.014 LT 0.160 LT 0.013 LT 0.013 LT 0.013 LT 0.047 LT 0.032 LT 0.014 LT 0.160 LT 0.013 LT 0.013 LT 0.013 LT 0.014 LT 0.015 LT 0.014 LT 0.013 LT 0.013 LT 0.013 LT 0.013 LT 0.014 LT 0.015 LT 0.014 LT 0.013 LT 0.013 LT 0.013 LT 0.013 LT 0.014 LT 0.015 LT 0.013 LT 0.013 LT 0.013 LT 0.010 LT 0.089 LT 0.047 LT 0.032 LT 0.014 LT 0.160 LT 0.013 LT 0.013 LT 0.013 LT 0.013 LT 0.014 LT 0.015 LT 0.013 LT 0.013 LT 0.013 LT 0.014 LT 0.015 LT 0.013 LT 0.013 LT 0.013 LT 0.014 LT 0.015 LT 0.014 LT 0.015 LT 0.013 LT 0.013 LT 0.013 LT 0.014 LT 0.015 LT 0.013 LT 0.013 LT 0.013 LT 0.014 LT 0.015 LT 0.015 LT 0.013 LT 0.013 LT 0.015	SITEID SAMPID1 SAMPID2 CLC6H5 DBCP DCPD DMDS ETC6H5 MEC6H5 MIBK TCLEE TRCLE XYLE  1/93 FBLK 234A 234B LT 0.013 ND 0.100 LT 0.089 LT 0.047 LT 0.032 LT 0.014 LT 0.160 LT 0.013 LT 0.013 LT 0.013 LT 0.047 LT 0.032 LT 0.014 LT 0.160 LT 0.013 LT 0.013 LT 0.013 LT 0.014 LT 0.045 LT 0.014 LT 0.016 LT 0.013 LT 0.013 LT 0.013 LT 0.015 LT 0.015 LT 0.014 LT 0.160 LT 0.013 LT 0.013 LT 0.013 LT 0.014 LT 0.032 LT 0.014 LT 0.160 LT 0.013 LT 0.013 LT 0.013 LT 0.014 LT 0.032 LT 0.014 LT 0.160 LT 0.013 LT 0.013 LT 0.013 LT 0.014 LT 0.015 LT 0.014 LT 0.013 LT 0.013 LT 0.013 LT 0.013 LT 0.014 LT 0.015 LT 0.014 LT 0.013 LT 0.013 LT 0.013 LT 0.014 LT 0.015 LT 0.014 LT 0.013 LT 0.013 LT 0.013 LT 0.014 LT 0.014 LT 0.014 LT 0.013 LT 0.013 LT 0.013 LT 0.014 LT 0.014 LT 0.014 LT 0.013 LT 0.013 LT 0.013 LT 0.014	SITEID         SAMPID1         SAMPID2         CLC6H5         DBCP         DPD         DMDS         ETC6H5         MEC6H5         MIBK         TCLEE         TRCLE         XVLE           1/93 FBLK         234A         234B         LT 0.013         LT 0.010         LT 0.089         LT 0.047         LT 0.014         LT 0.160         LT 0.013         LT 0.013         LT 0.013         LT 0.013         LT 0.013         LT 0.013         LT 0.014         LT 0.160         LT 0.013         LT 0.014         LT 0.160         LT 0.013         LT 0.014         LT 0.160         LT 0.013         LT 0.014         LT 0.016         LT 0.013         LT 0.013         LT 0.014         LT 0.016	SITEID         SAMPID1         SAMPID2         CLC6H5         DBCP         DCPD         DMDS         ETC6H5         MEC6H5         MIBK         TCLE         TRCLE         XTLE           1/93 FBLK         234A         234B         LT 0.013         LT 0.010         LT 0.089         LT 0.047         LT 0.032         LT 0.014         LT 0.160         LT 0.013         LT 0.013         LT 0.013         LT 0.013         LT 0.013         LT 0.013         LT 0.014         LT 0.160         LT 0.013         LT 0.014         LT 0.160         LT 0.013         LT 0.014         LT 0.016         LT 0.013         LT 0.013         LT 0.014	SITEID         SAMPID1         SAMPID2         CLC6H5         DBCP         DCPD         DMDS         ETC6H5         MEC6H5         MIBK         TCLEE         TCLEE         TRCLE         XVLE           1/93 FBLK         234A         234B         LT 0.013         LT 0.010         LT 0.089         LT 0.047         LT 0.032         LT 0.014         LT 0.160         LT 0.013         LT 0.013         LT 0.013         LT 0.014         LT 0.014         LT 0.160         LT 0.013         LT 0.014         LT 0.014         LT 0.013         LT 0.013         LT 0.013         LT 0.014         LT 0.014         LT 0.014         LT 0.014         LT 0.014         LT 0.013         LT 0.013         LT 0.013         LT 0.013         LT 0.013         LT 0.013         LT 0.014         LT 0.014         LT 0.014         LT 0.014         LT 0.013         LT 0.014         LT 0.014         LT 0.014         LT 0.014         LT 0.013         LT 0.013         LT 0.013         LT 0.013         LT 0.013         LT 0.014         LT 0.014	SITEID         SAMPID1         SAMPID2         CLC6H5         DBCP         DMDS         ETC6H5         MEC6H5         MIBK         TCLEE         TRCLE           1/93 FBLK         234A         234B         LT         0.013         LT         0.089         LT         0.047         LT         0.032         LT         0.014         LT         0.013         LT         0.089         LT         0.047         LT         0.032         LT         0.014         LT         0.047         LT         0.032         LT         0.014         LT         0.089         LT         0.047         LT         0.032         LT         0.014         LT         0.047         LT         0.032         LT         0.014         LT         0.047         LT         0.032         LT         0.014         LT         0.089         LT         0.047         LT         0.014         LT         0.089         LT         0.047         LT         0.014         LT         0.014         LT         0.047         LT         0.014         LT         0.047         LT         0.032         LT         0.014         LT         0.049         LT         0.047         LT         0.032         LT         0.014 <t< td=""></t<>

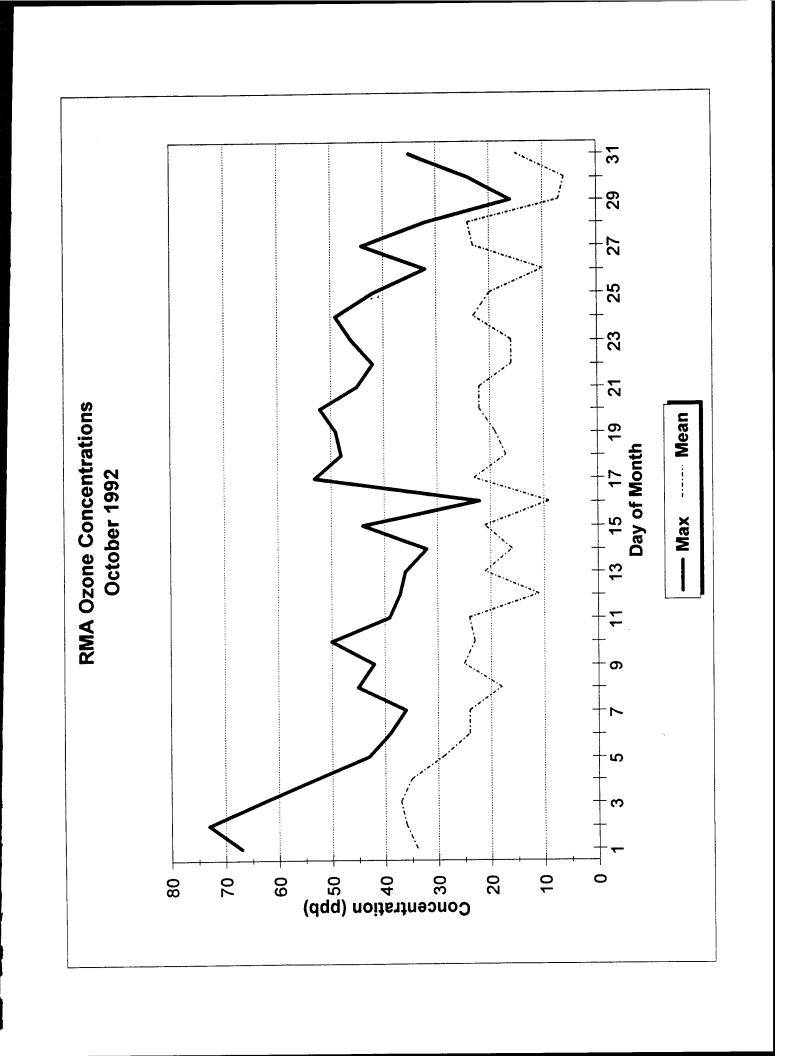
## APPENDIX I

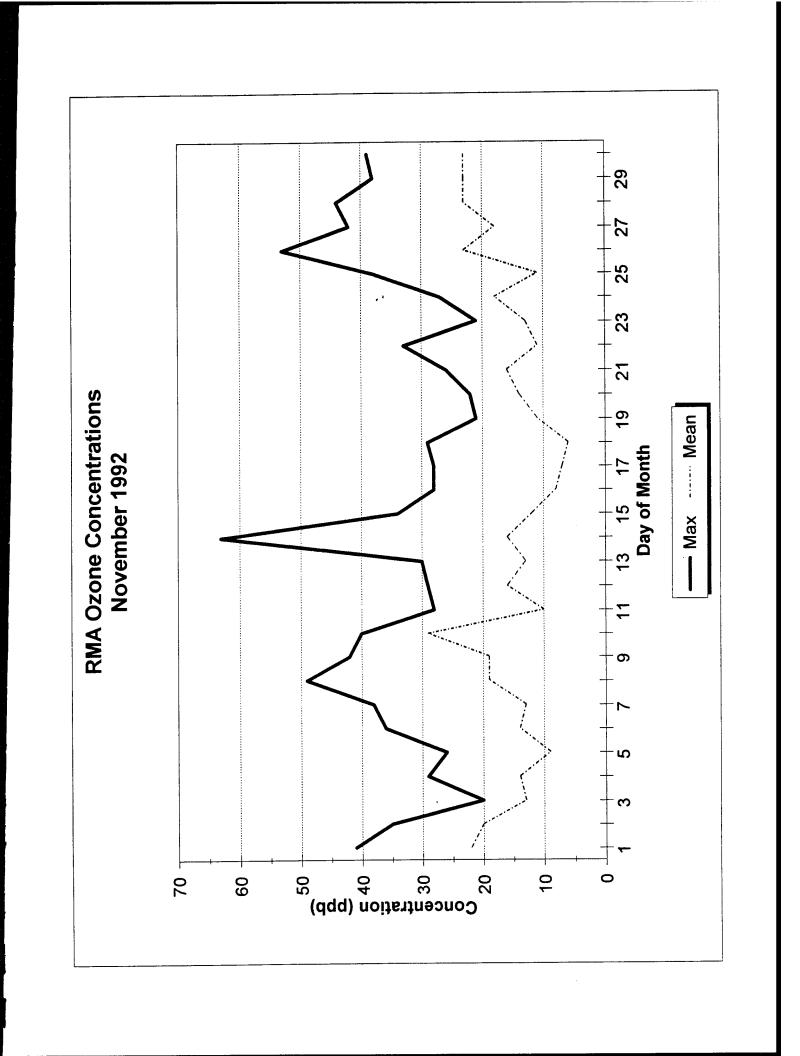
# CONTINUOUS AIR QUALITY DATA

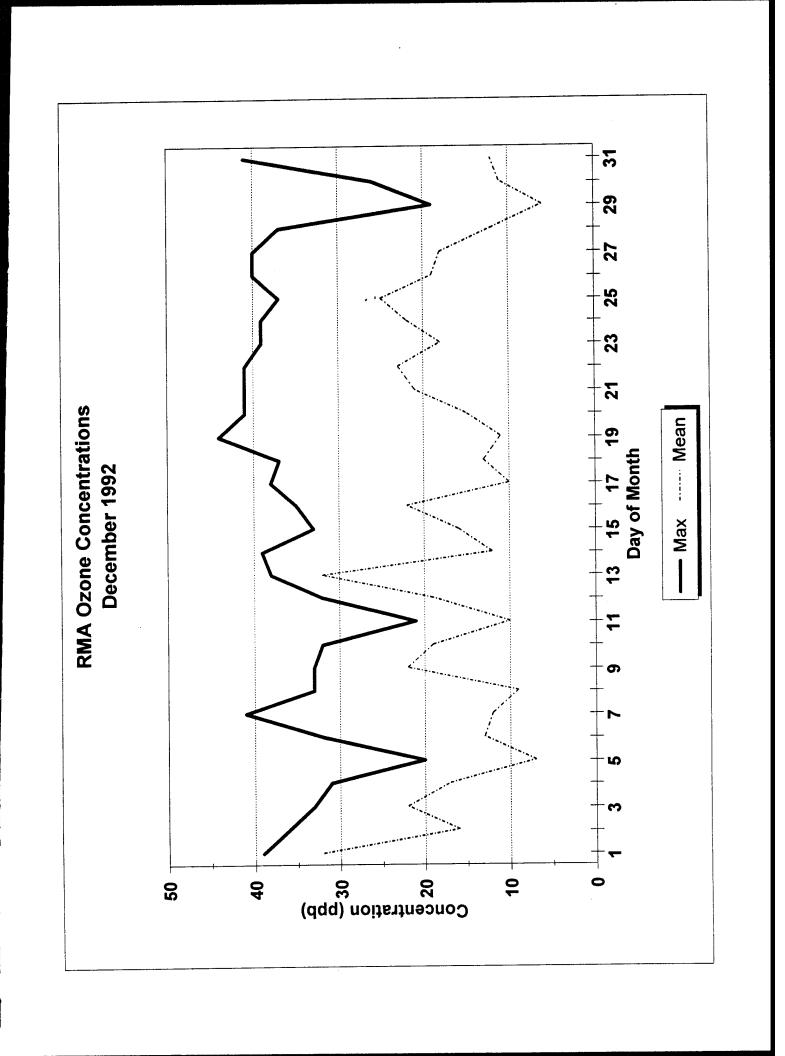
- I1 Ozone
- I2 Carbon Monoxide
  I3 Sulfur Dioxide

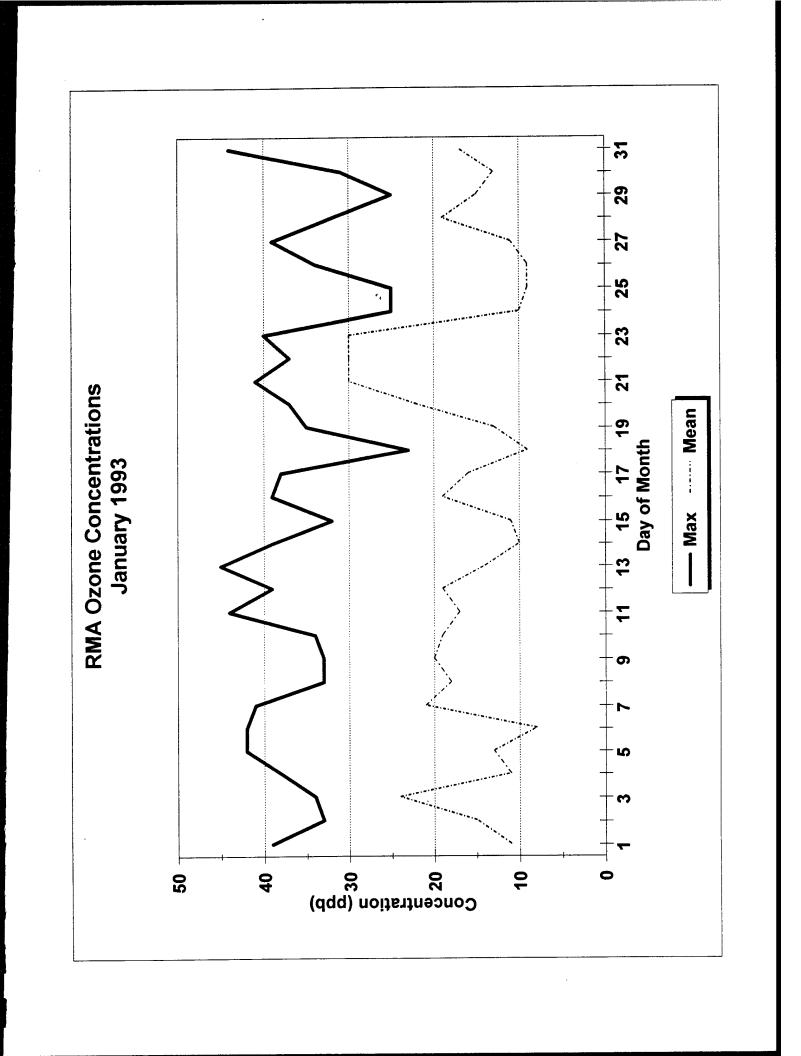
- 14 Nitric Oxide 15 Nitrogen Dioxide 16 Nitrogen Oxides

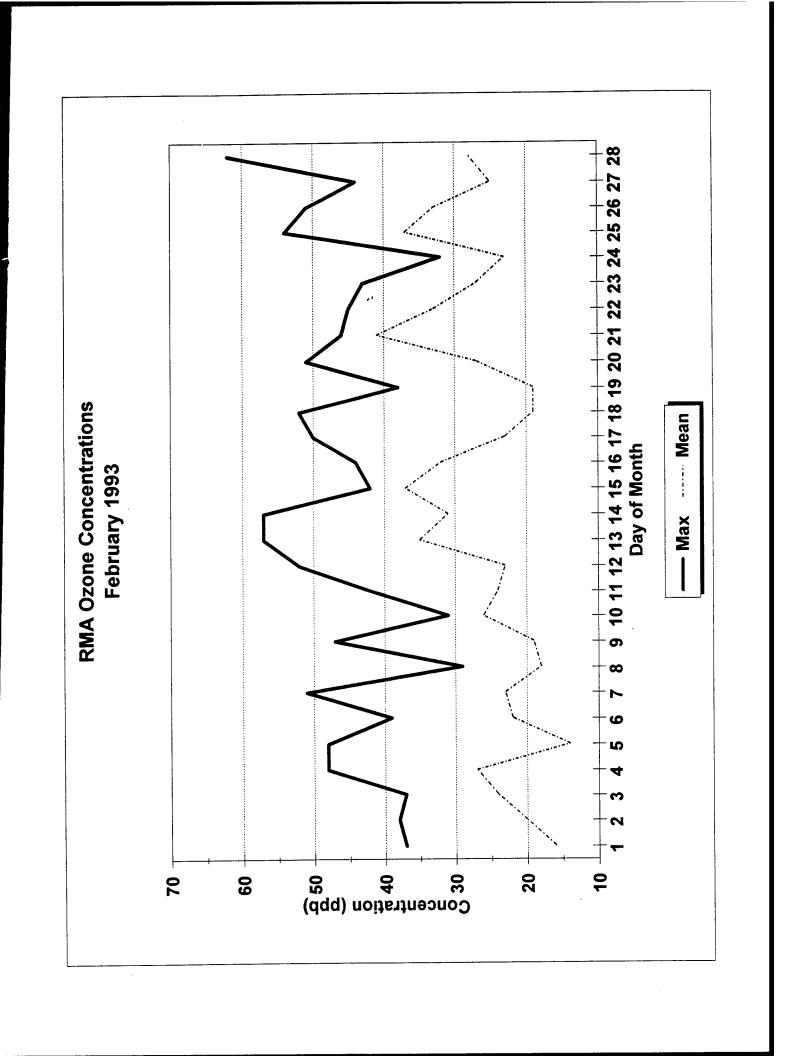
## I1 OZONE

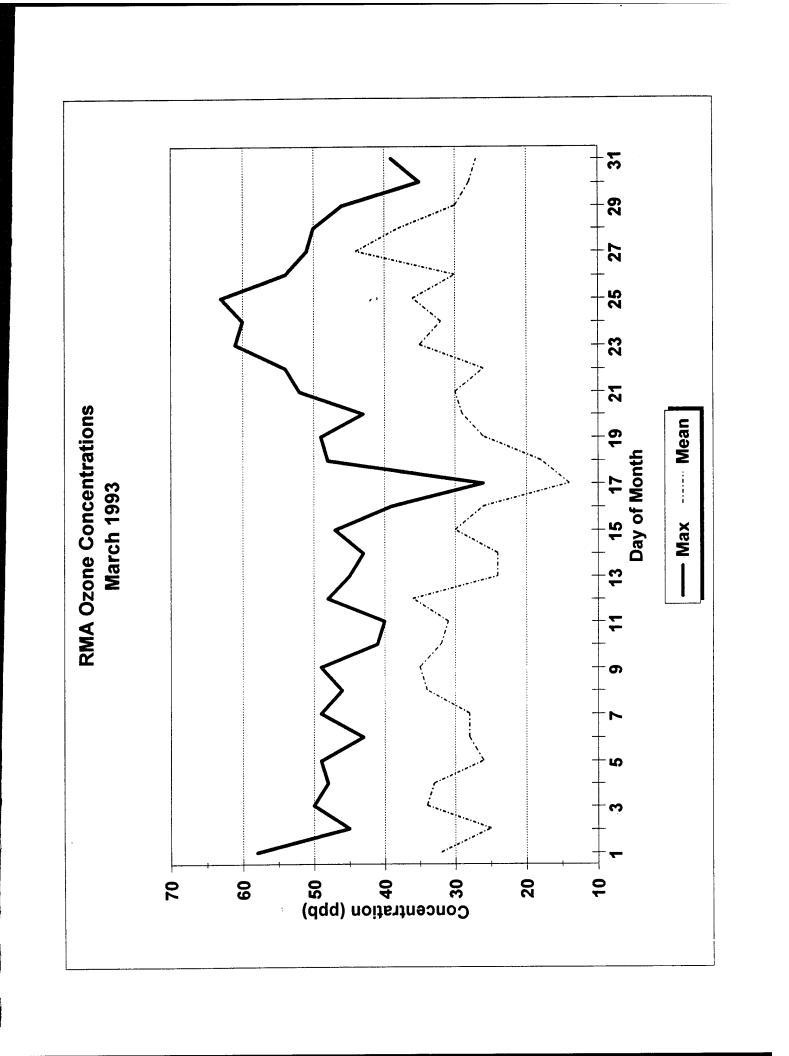


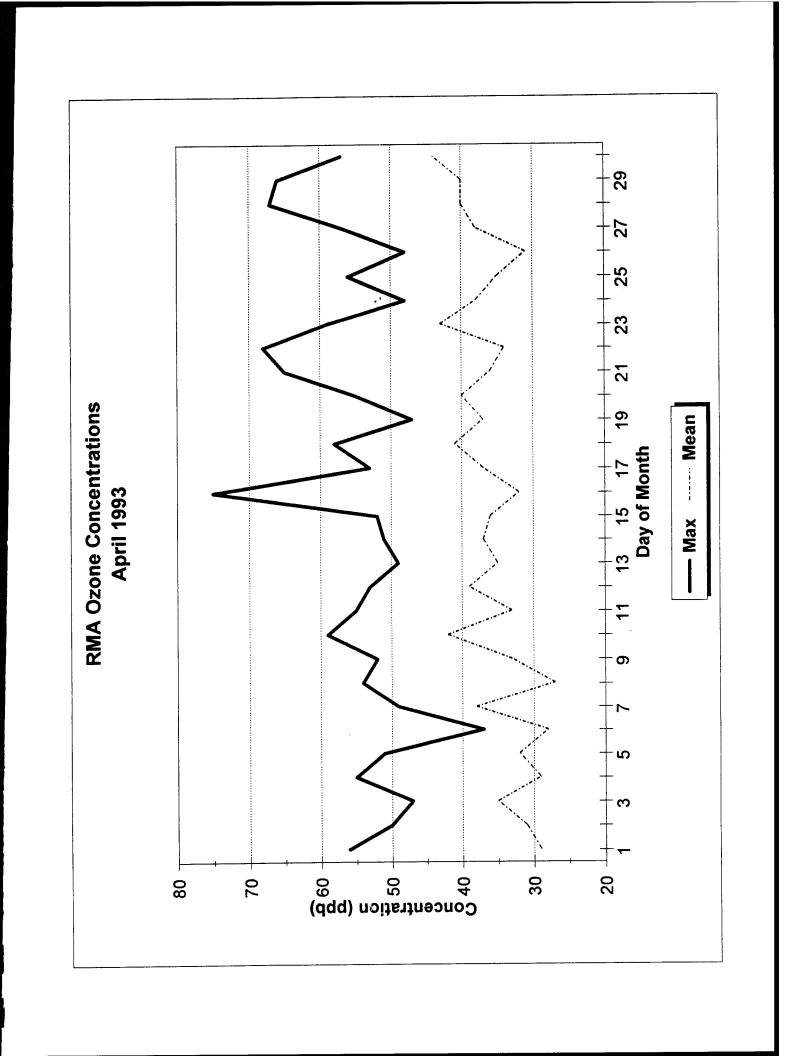


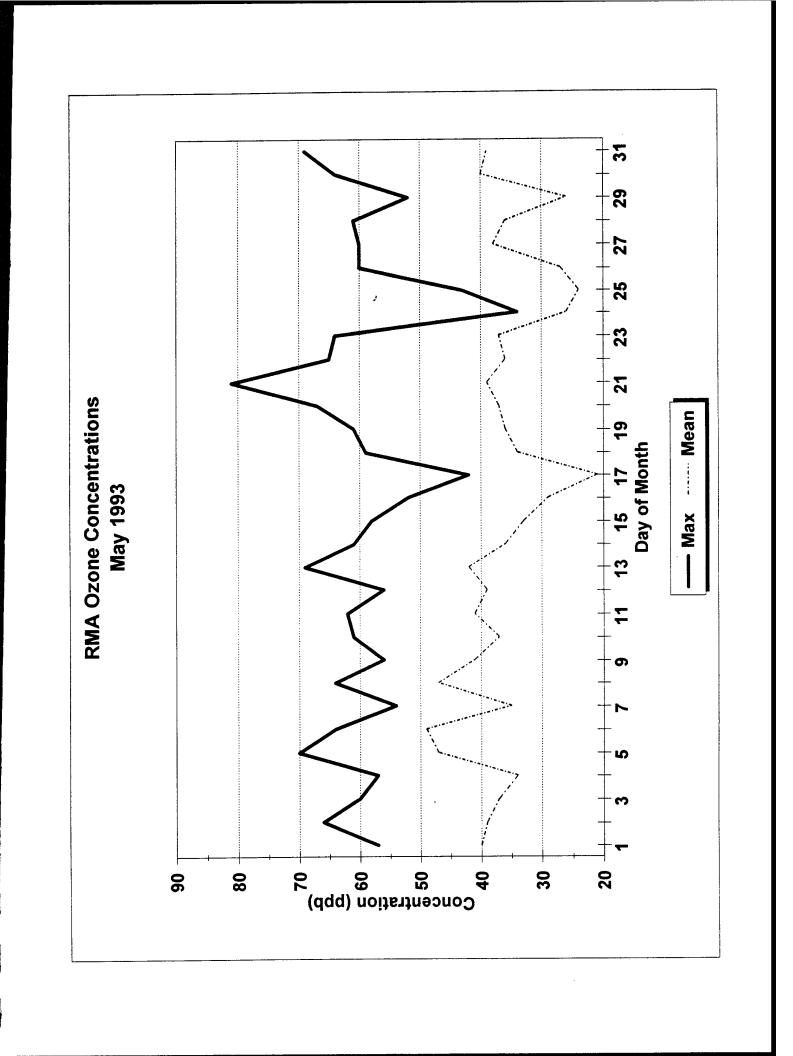


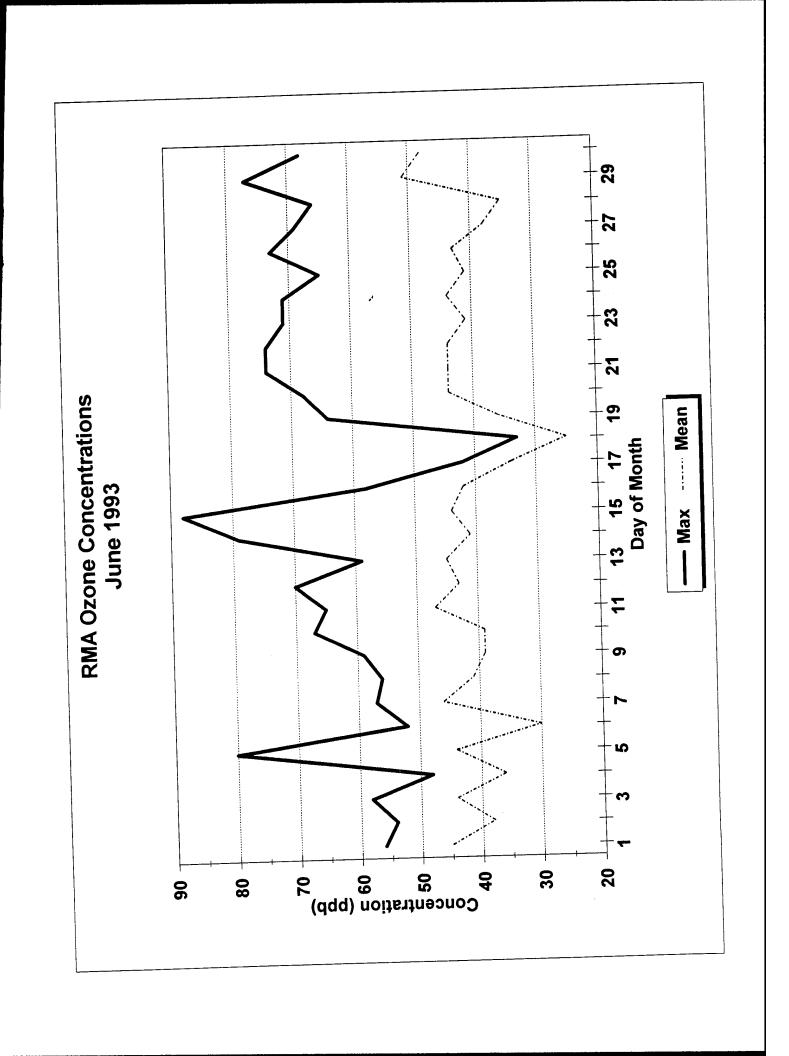


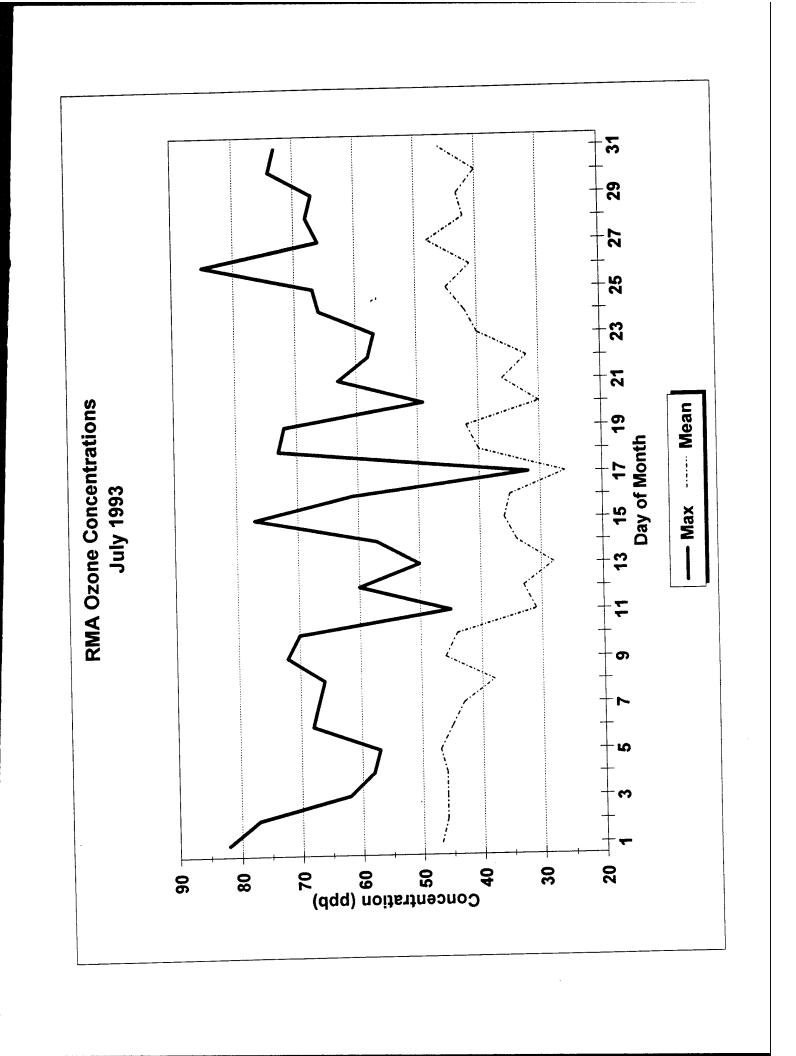


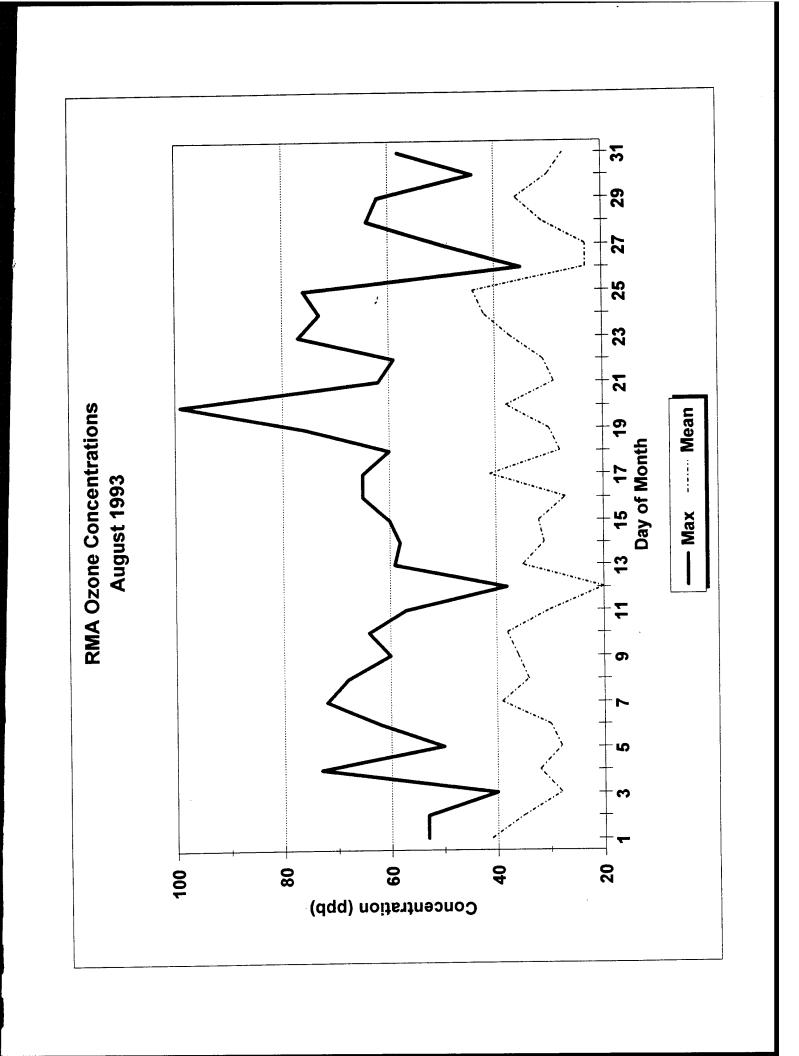


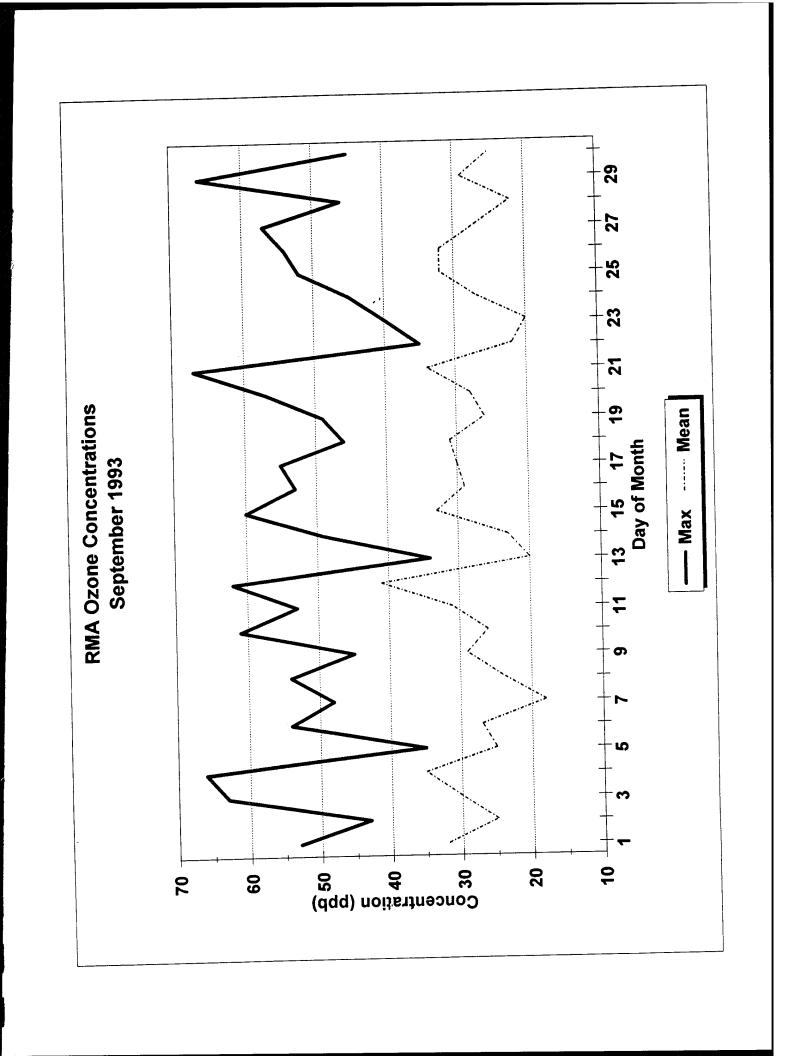




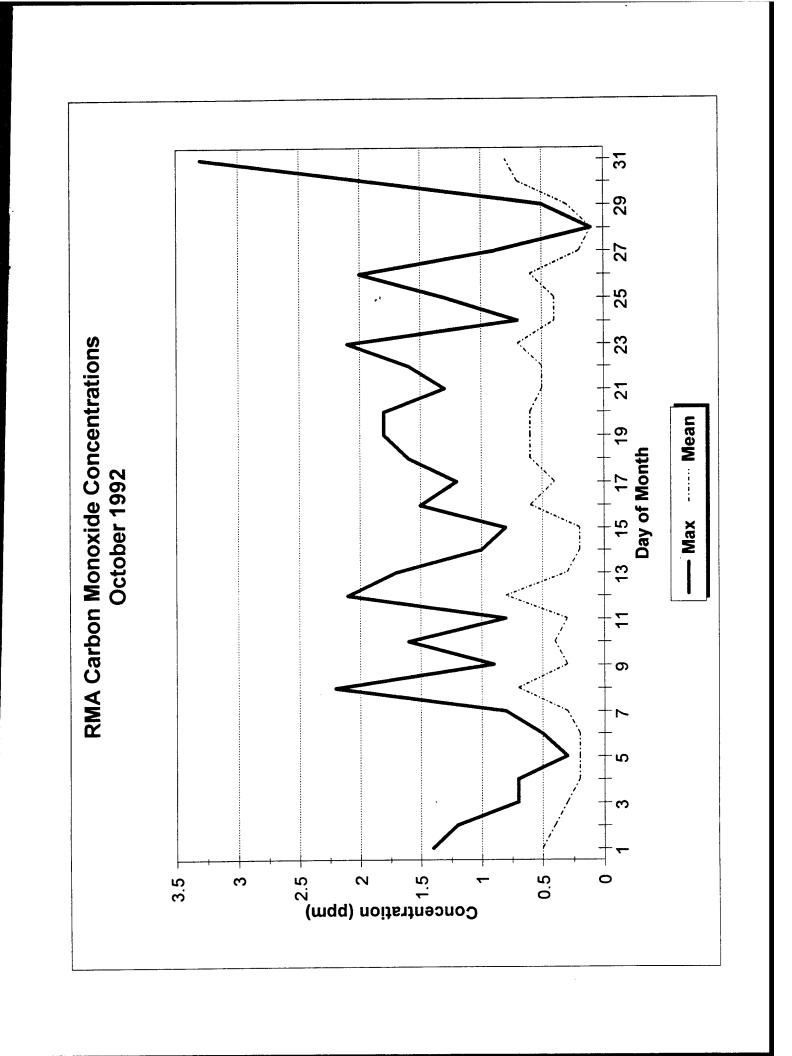


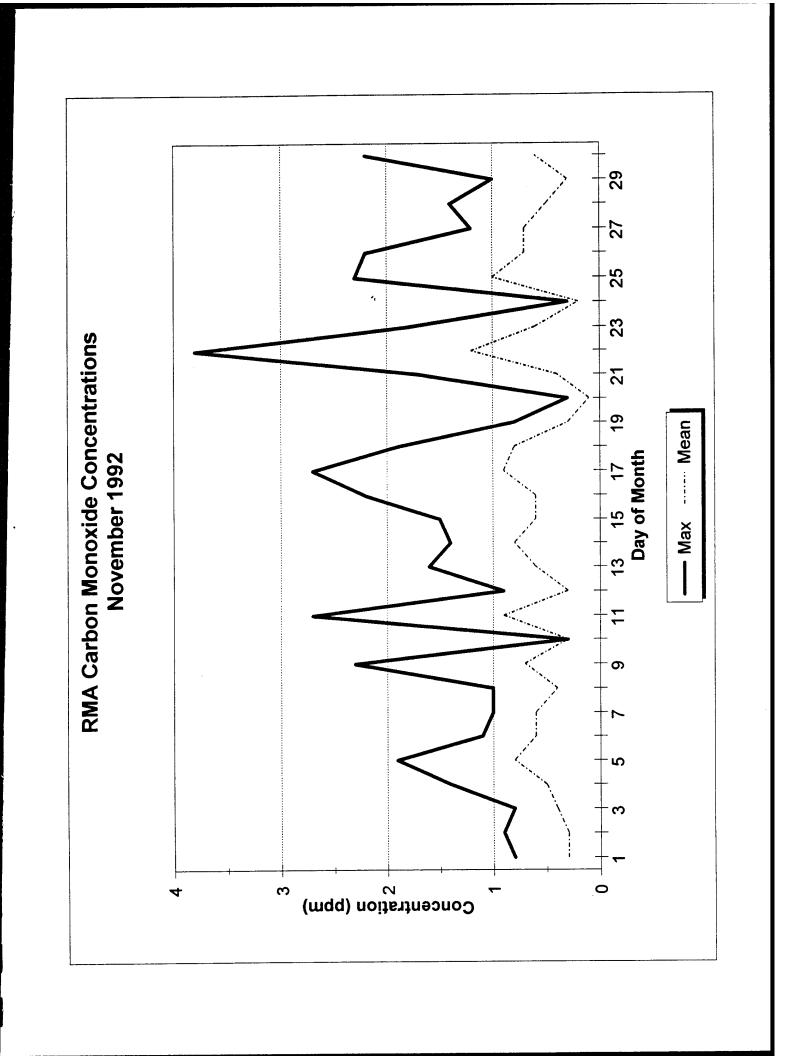


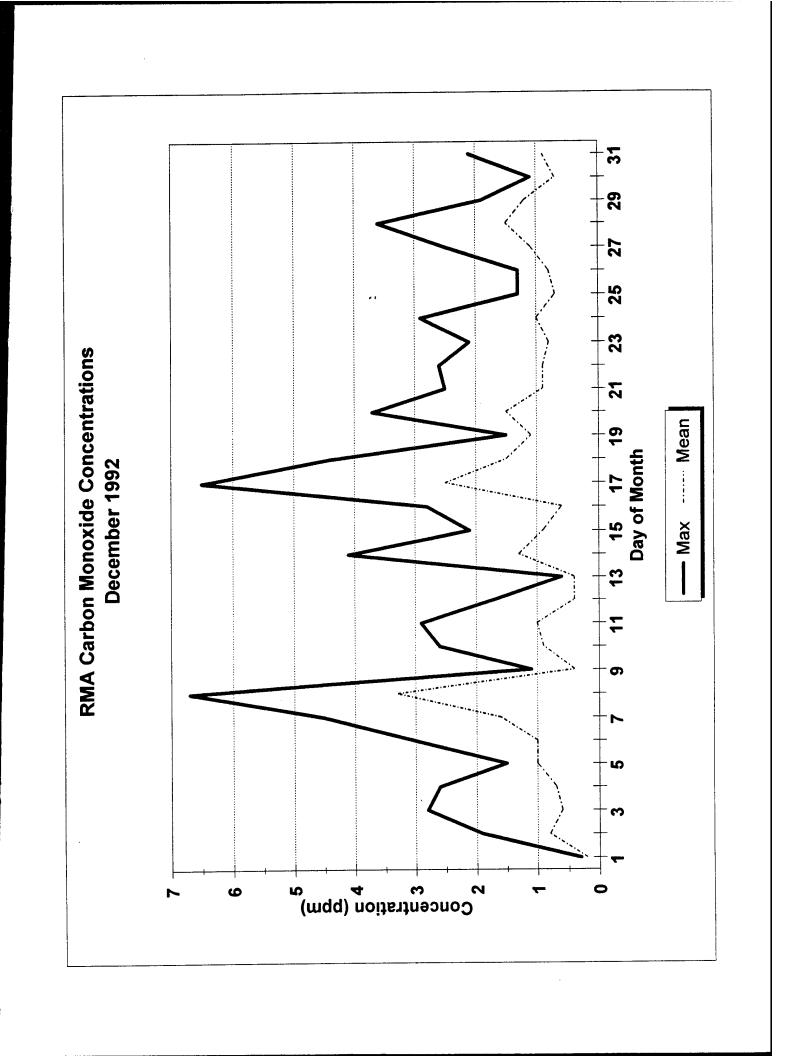


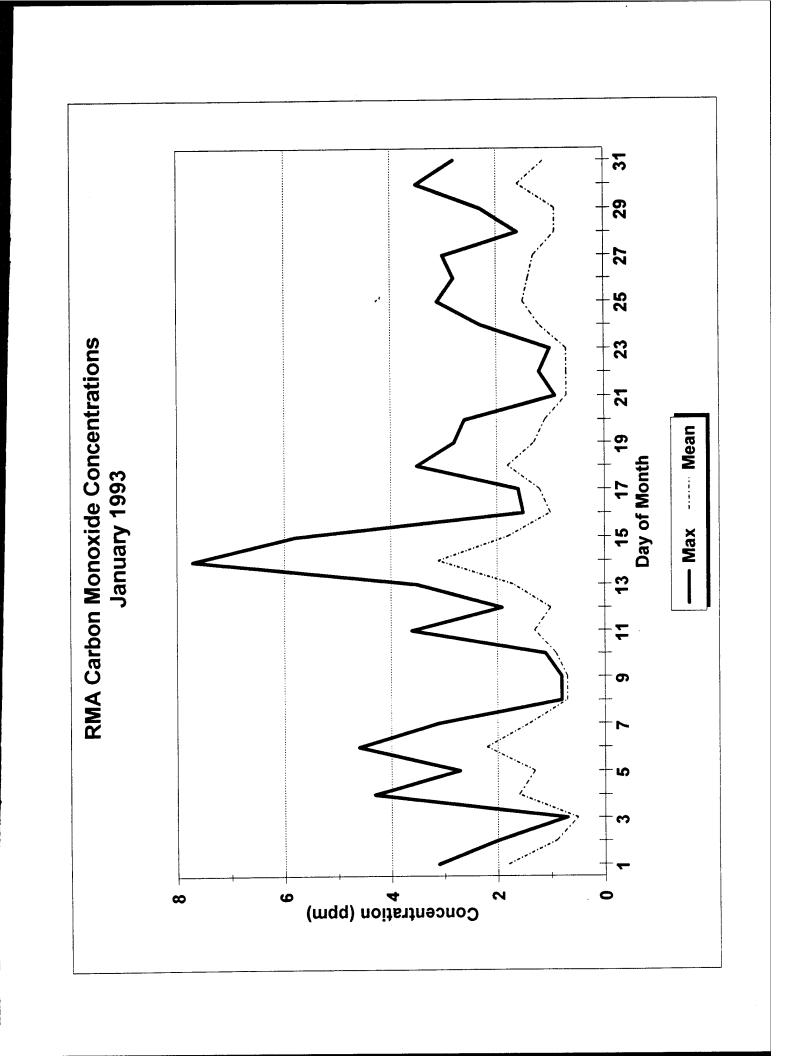


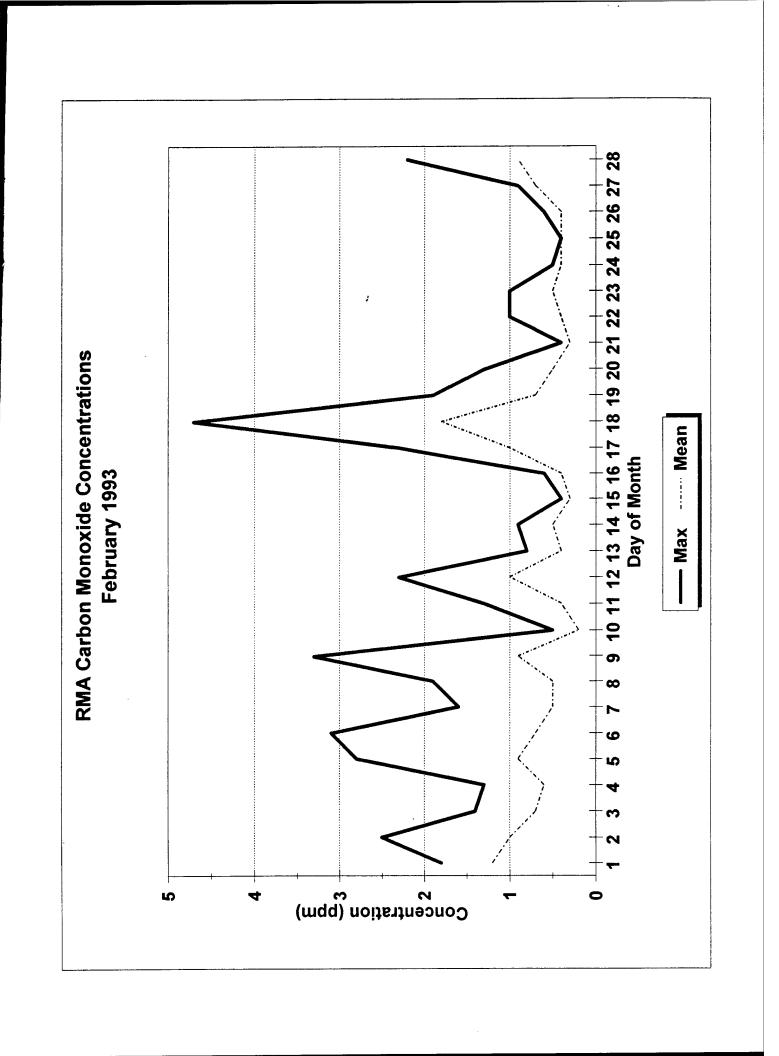
## 12 CARBON MONOXIDE

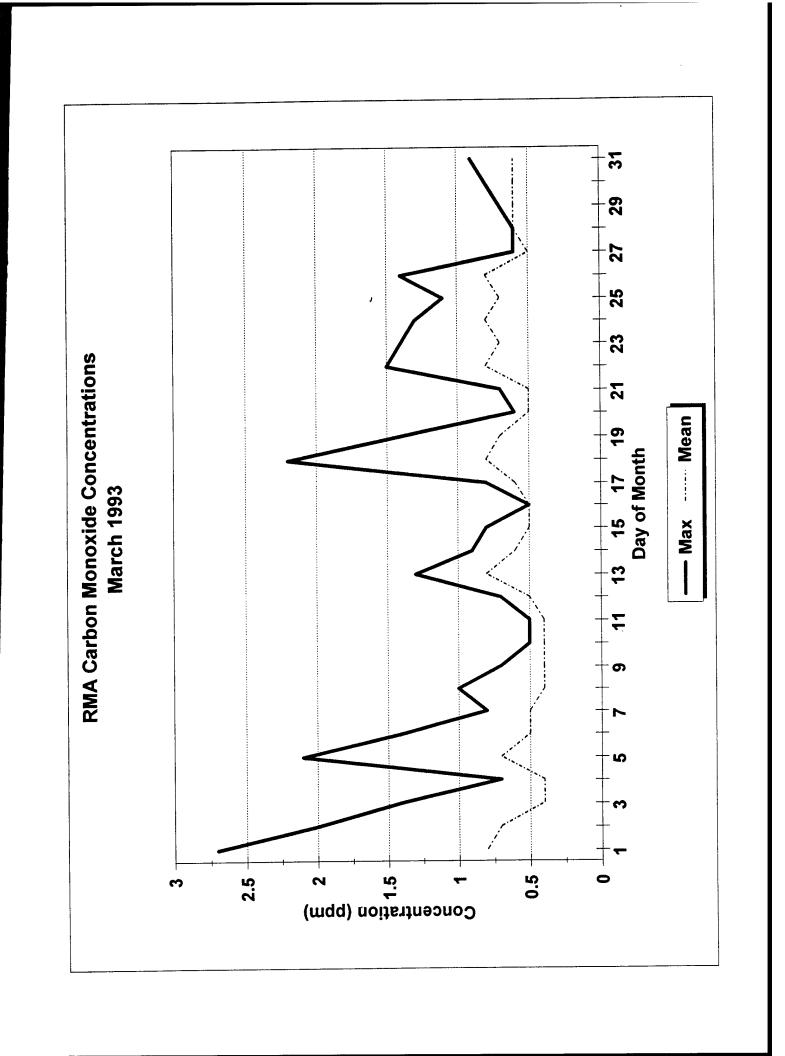


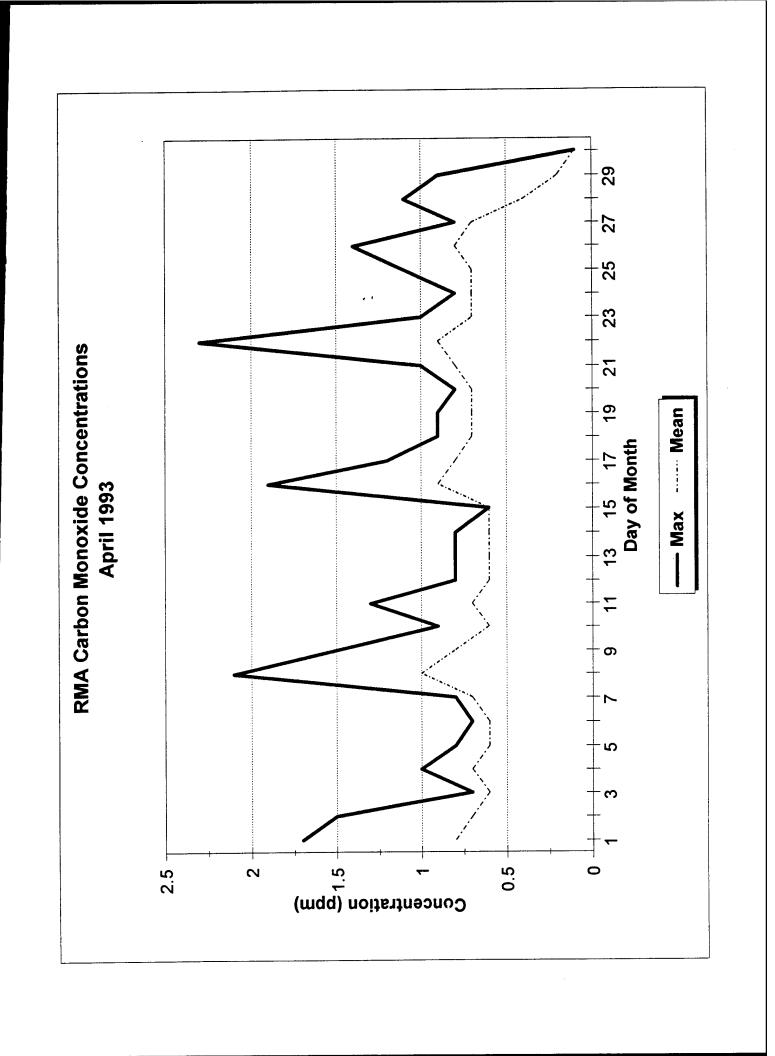


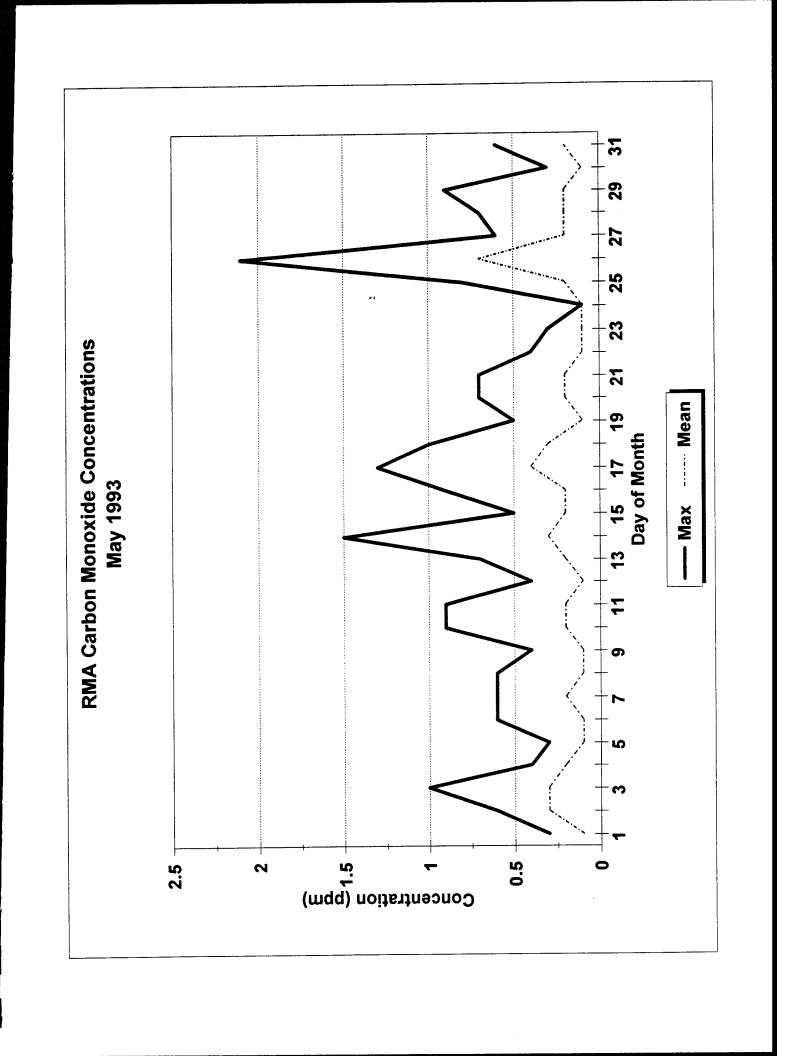


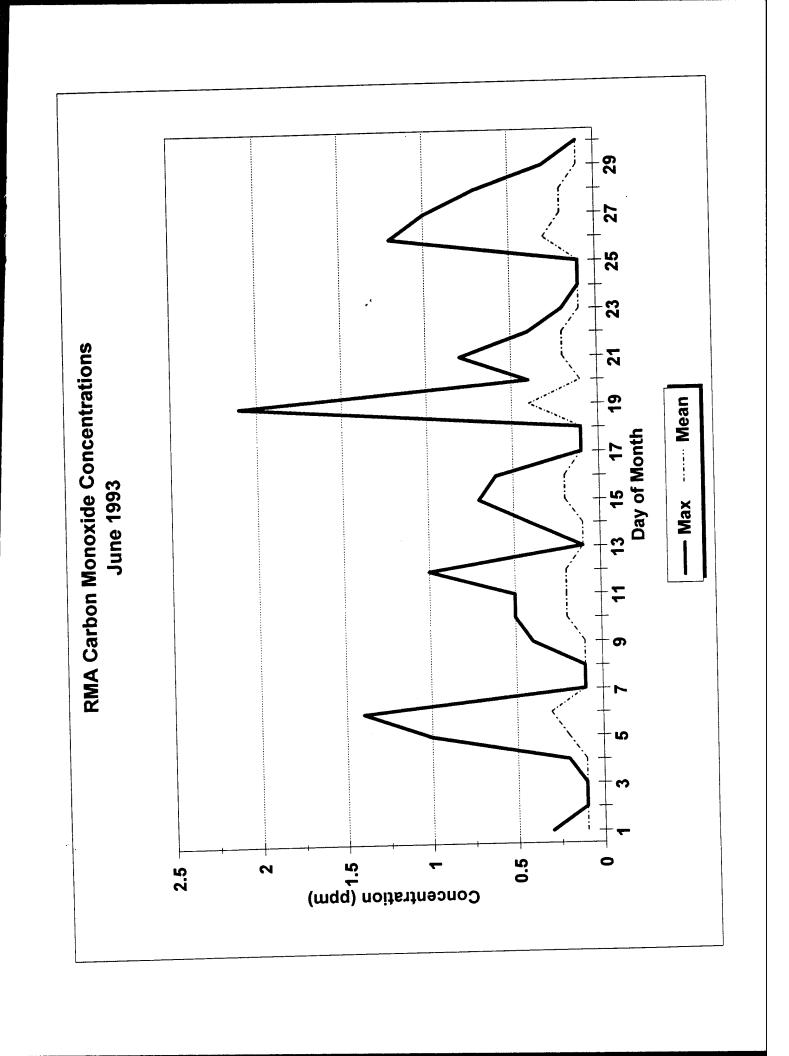


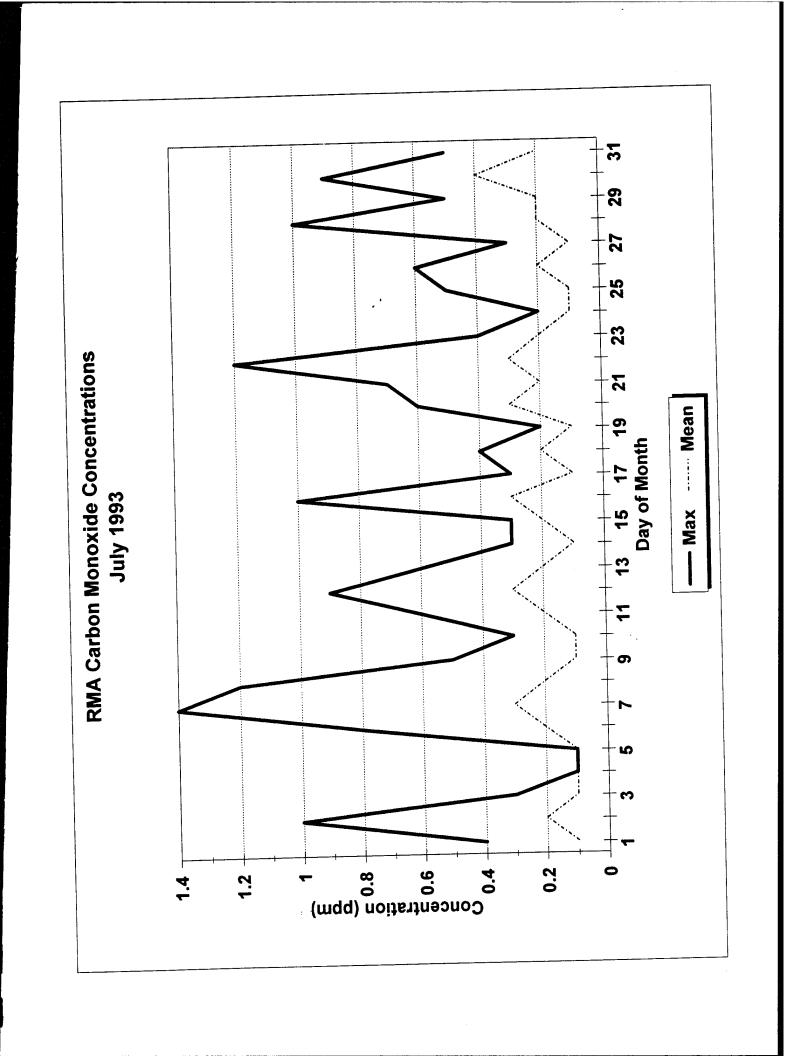


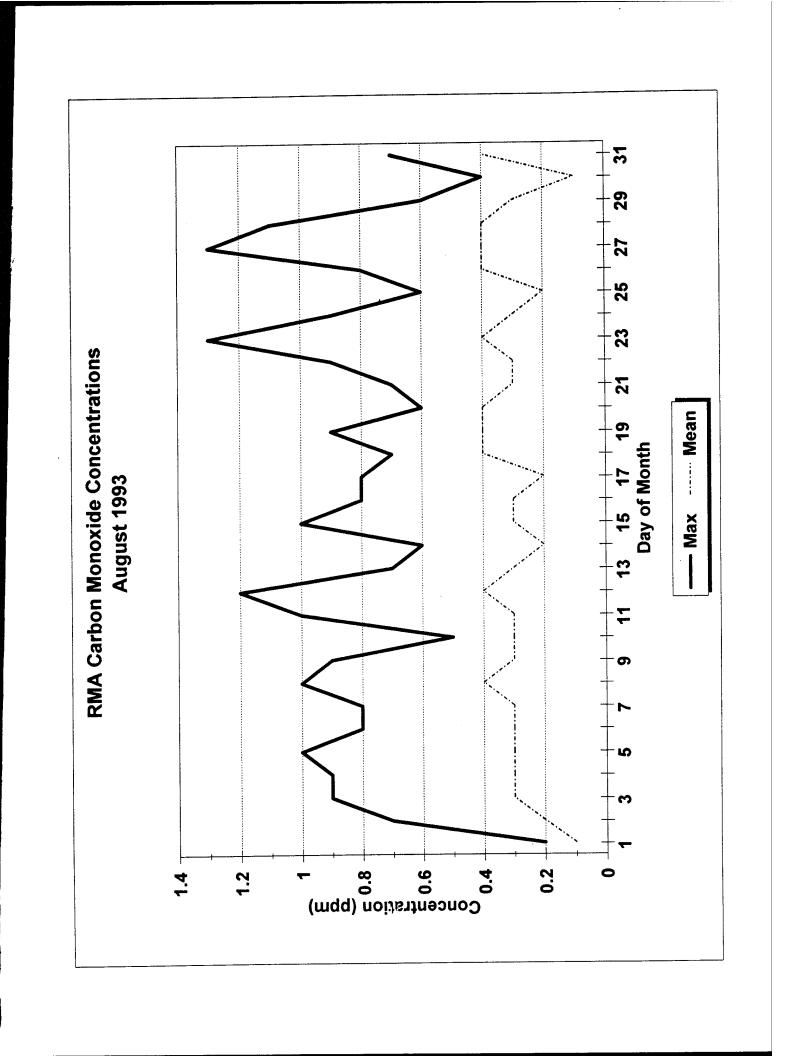


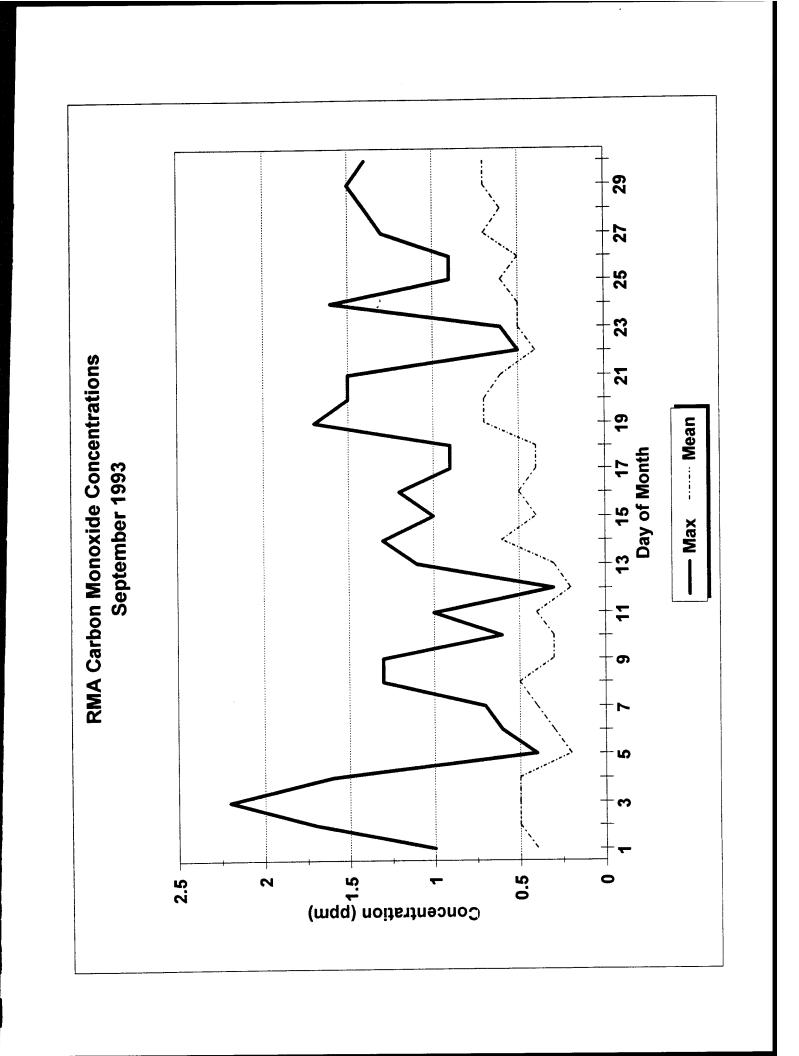




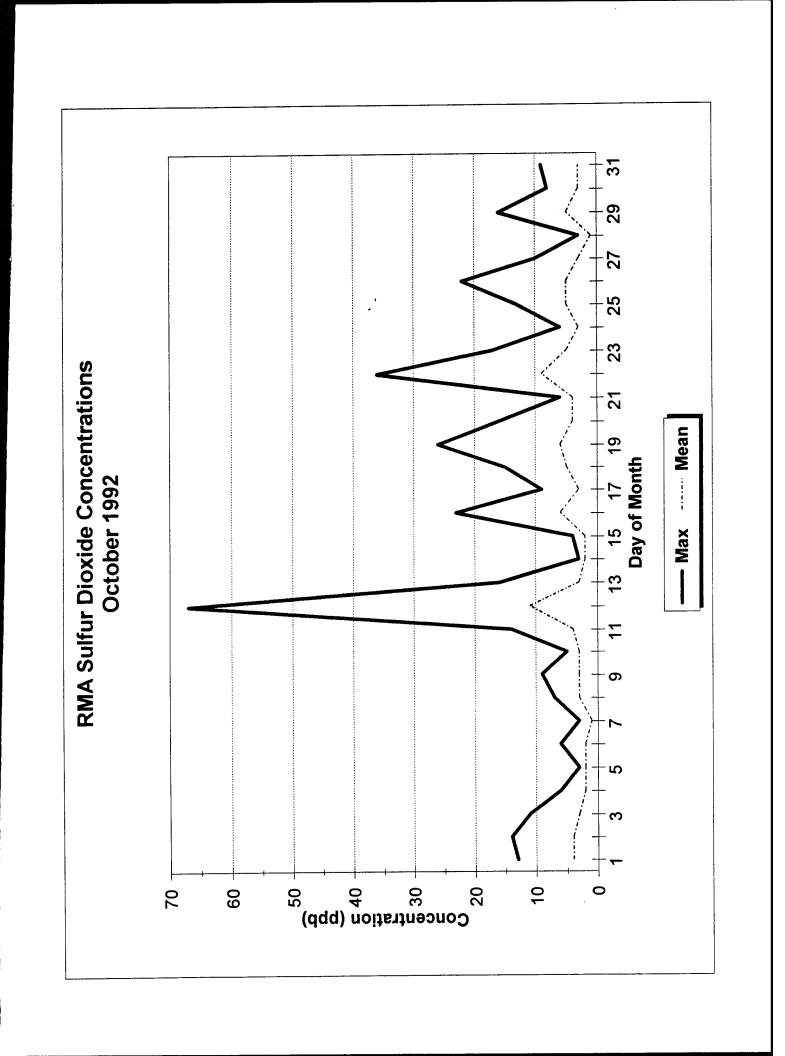


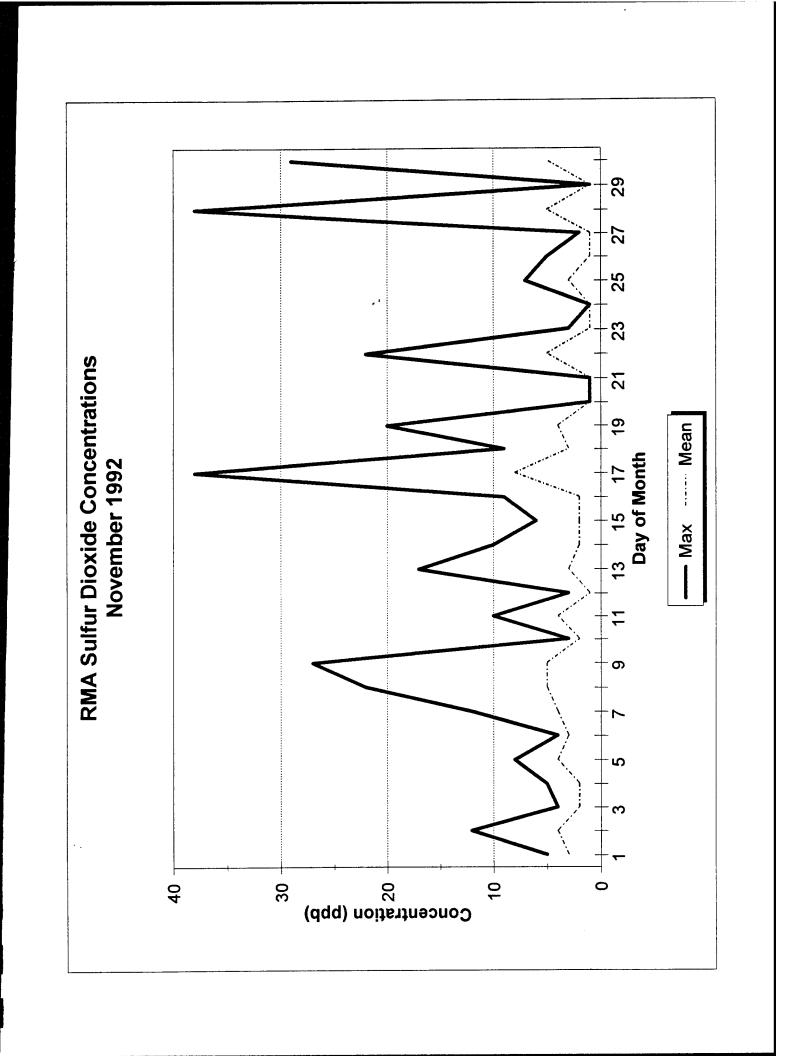


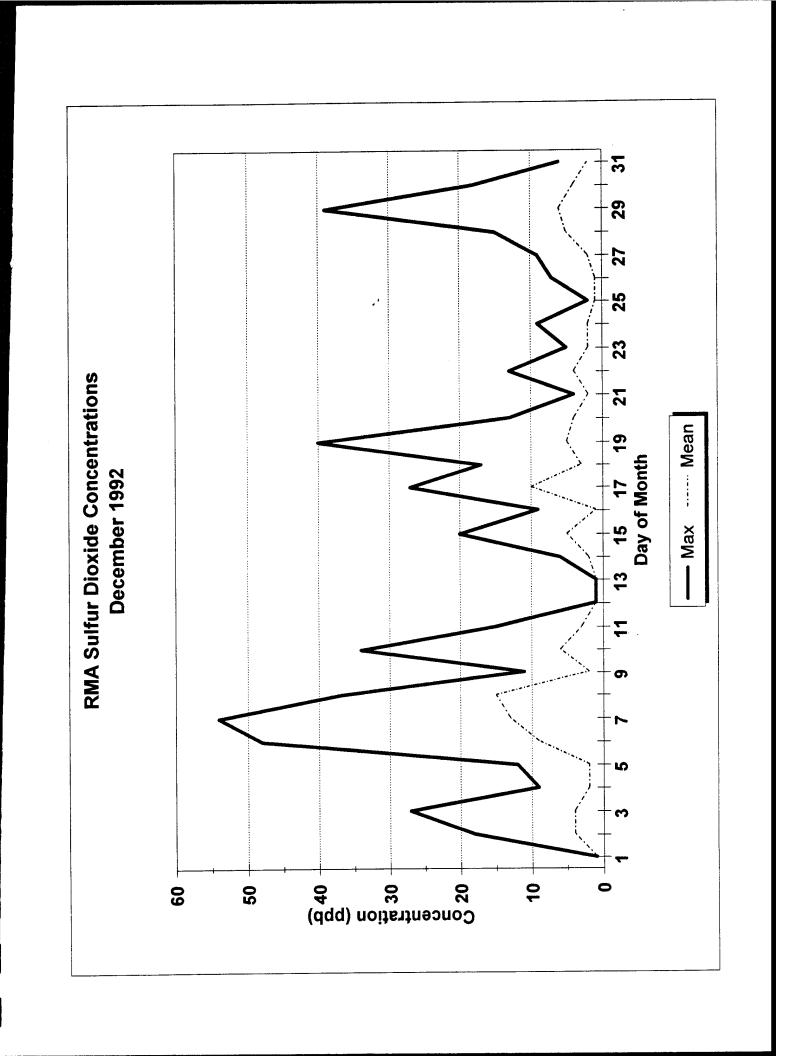


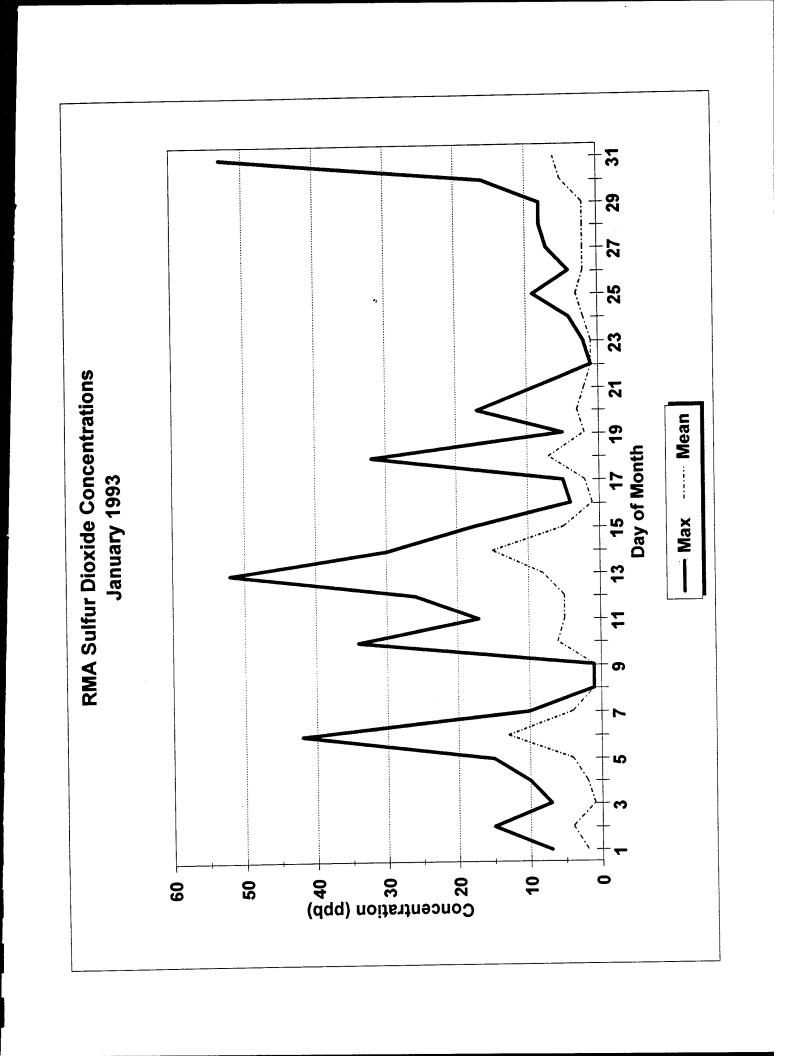


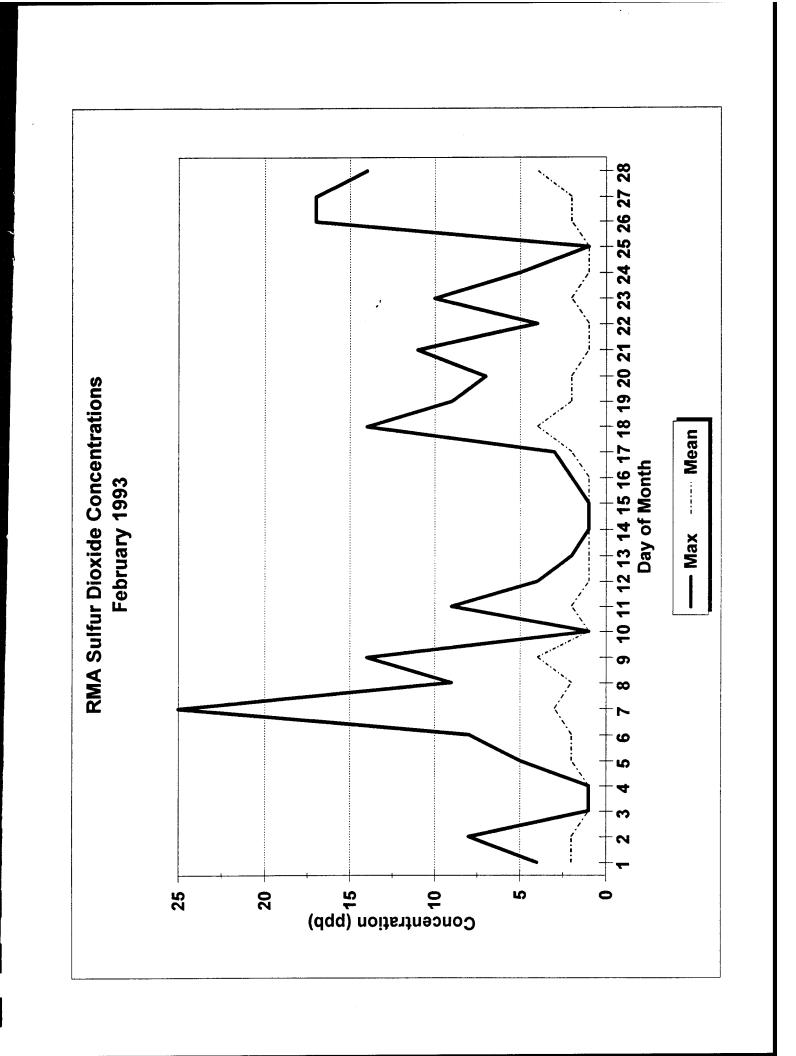
I3 Sulfur Dioxide

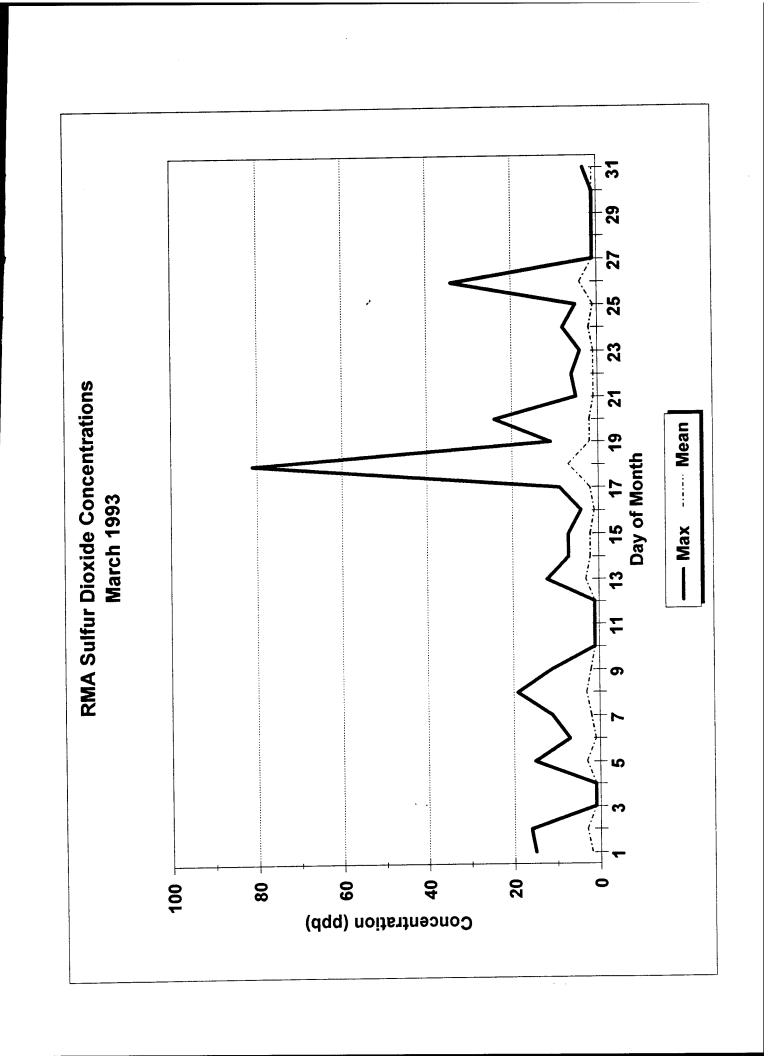


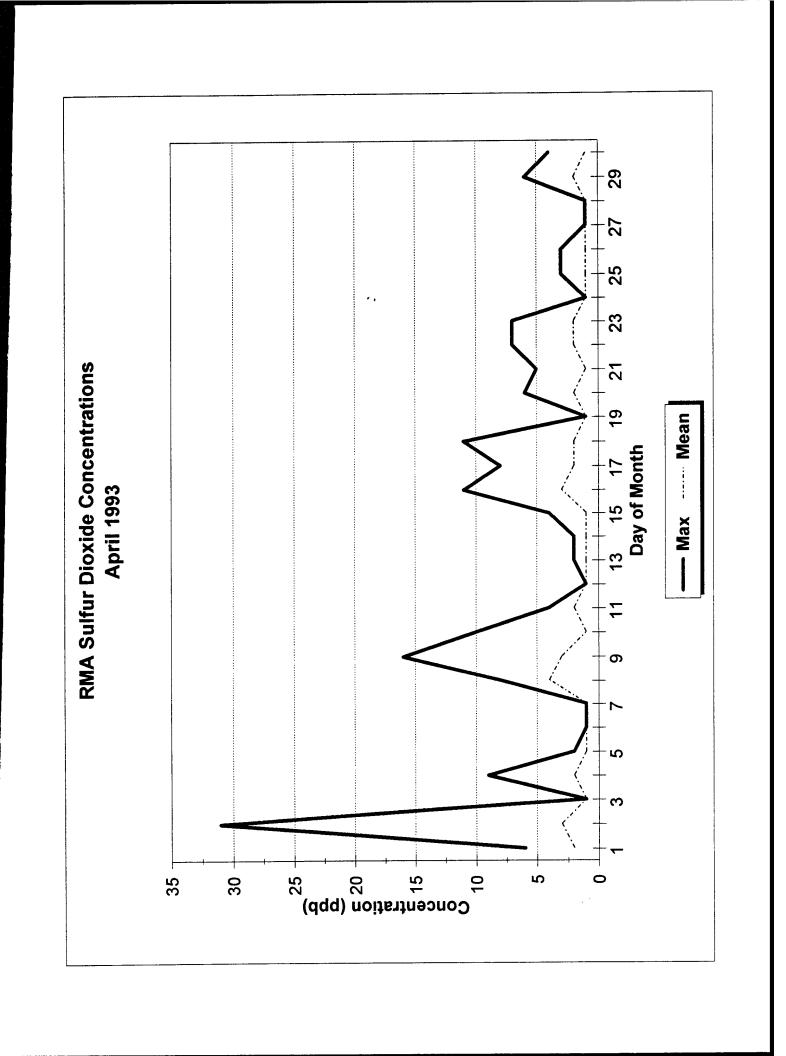


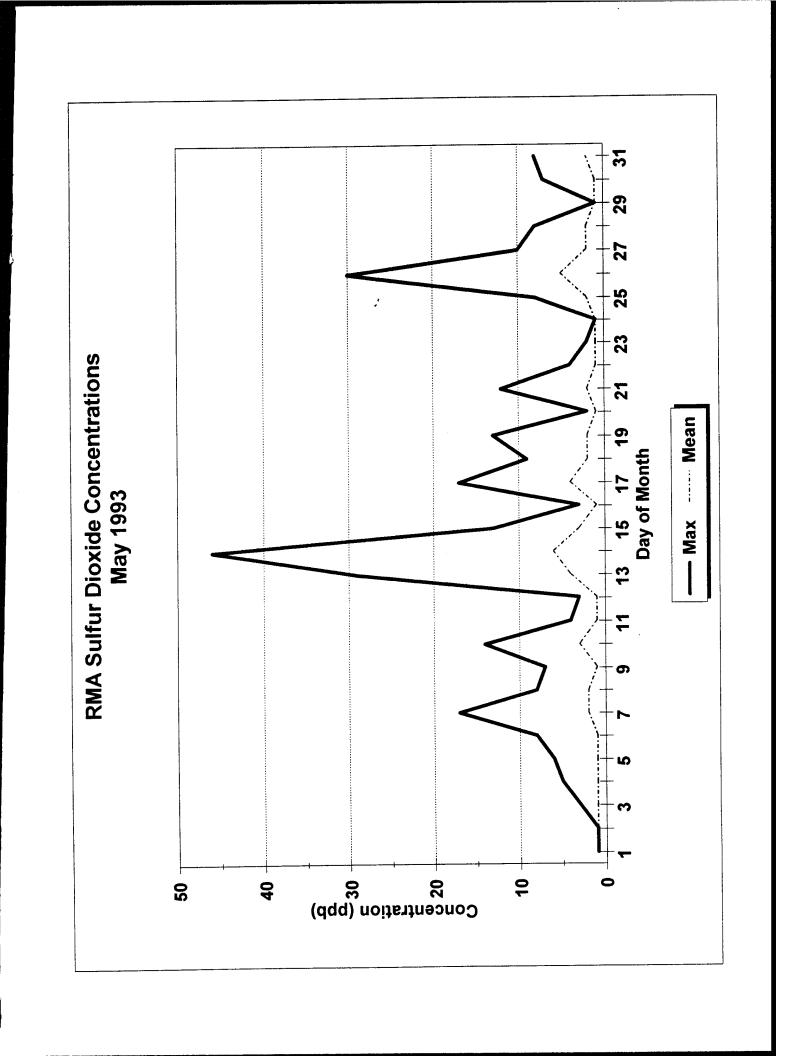


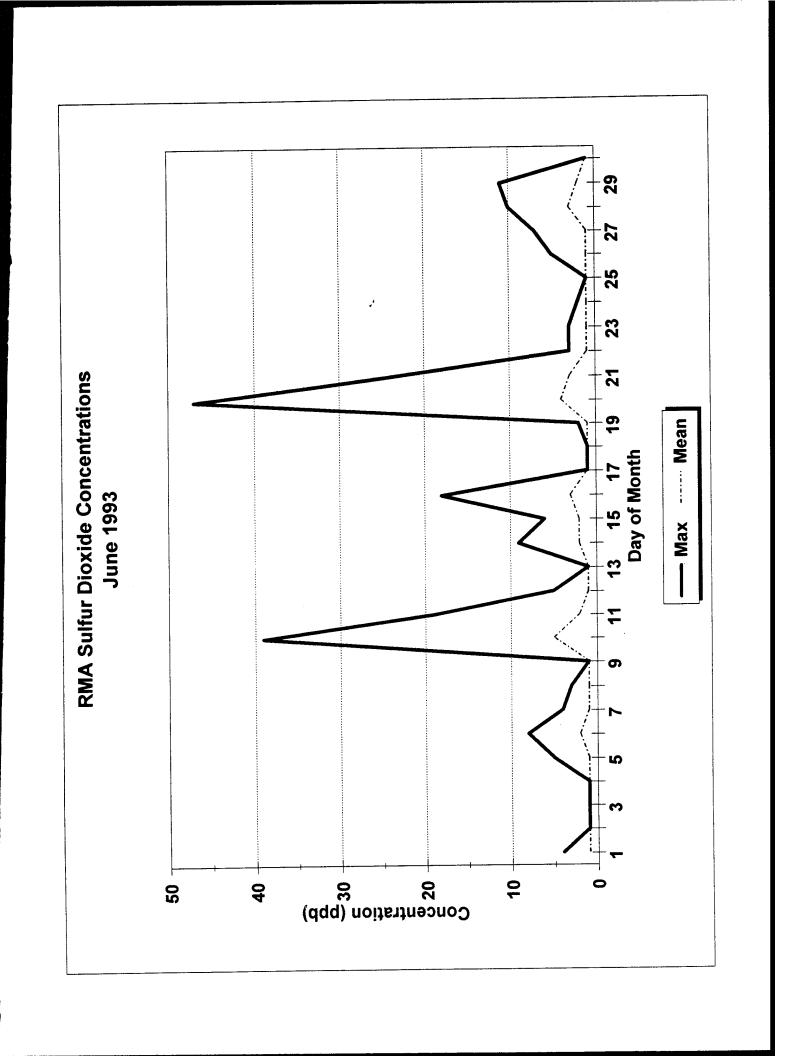


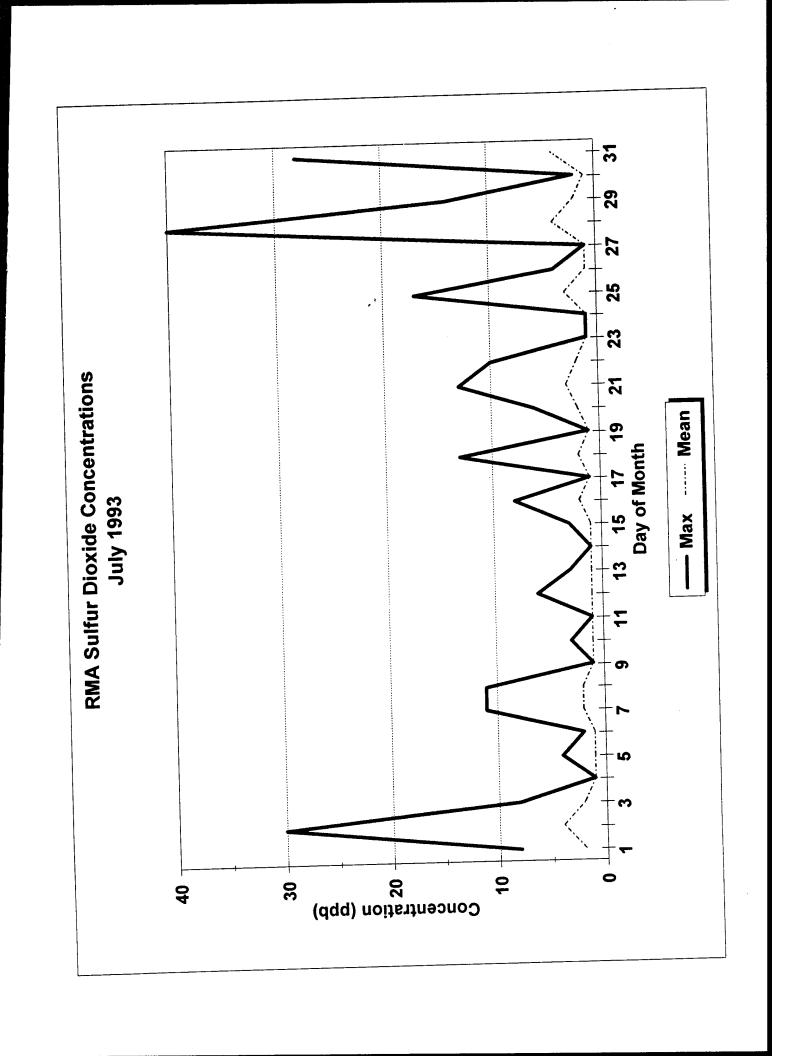


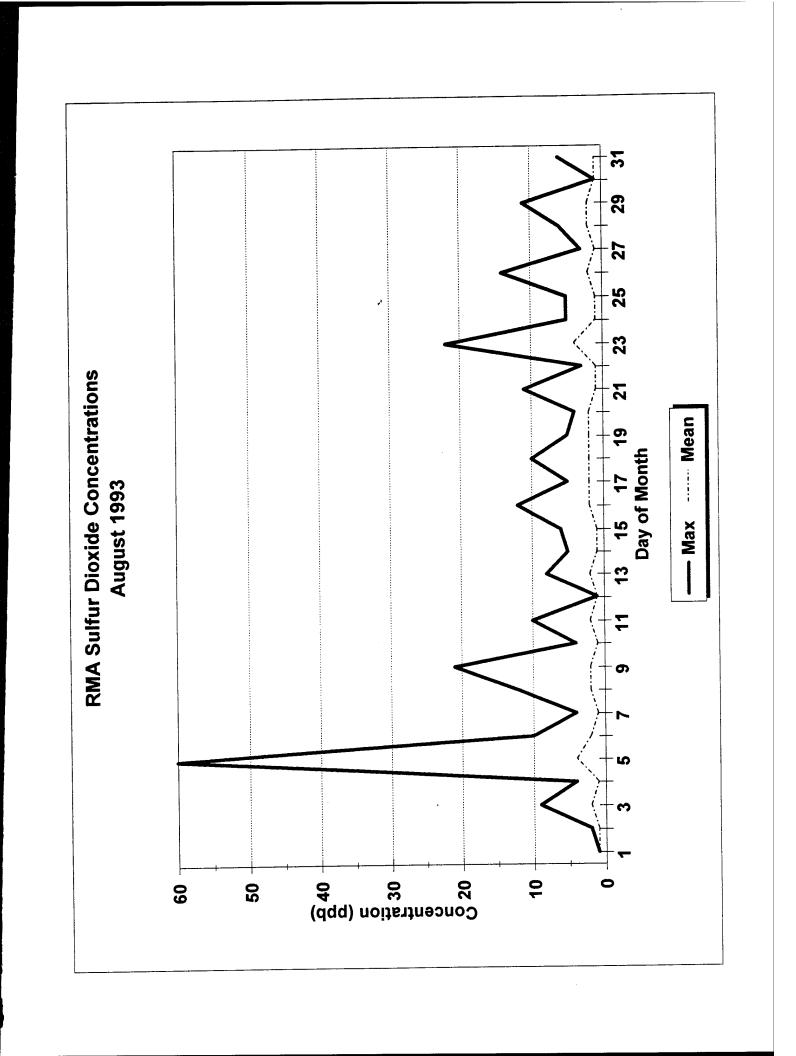


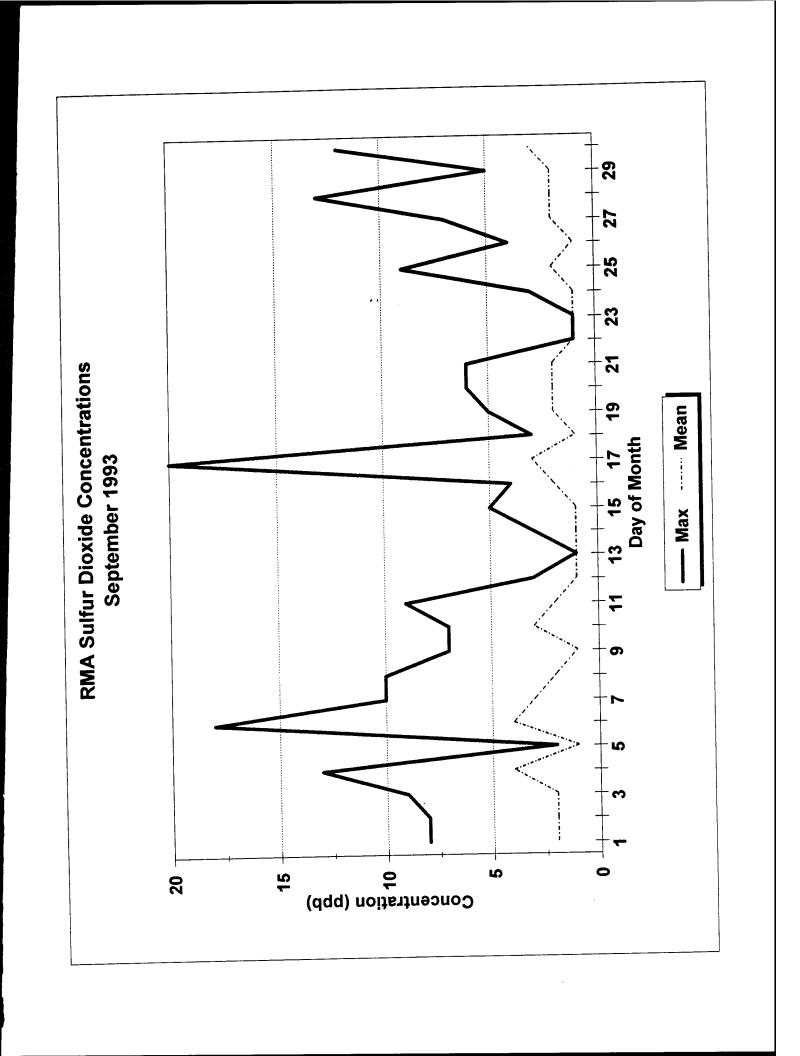




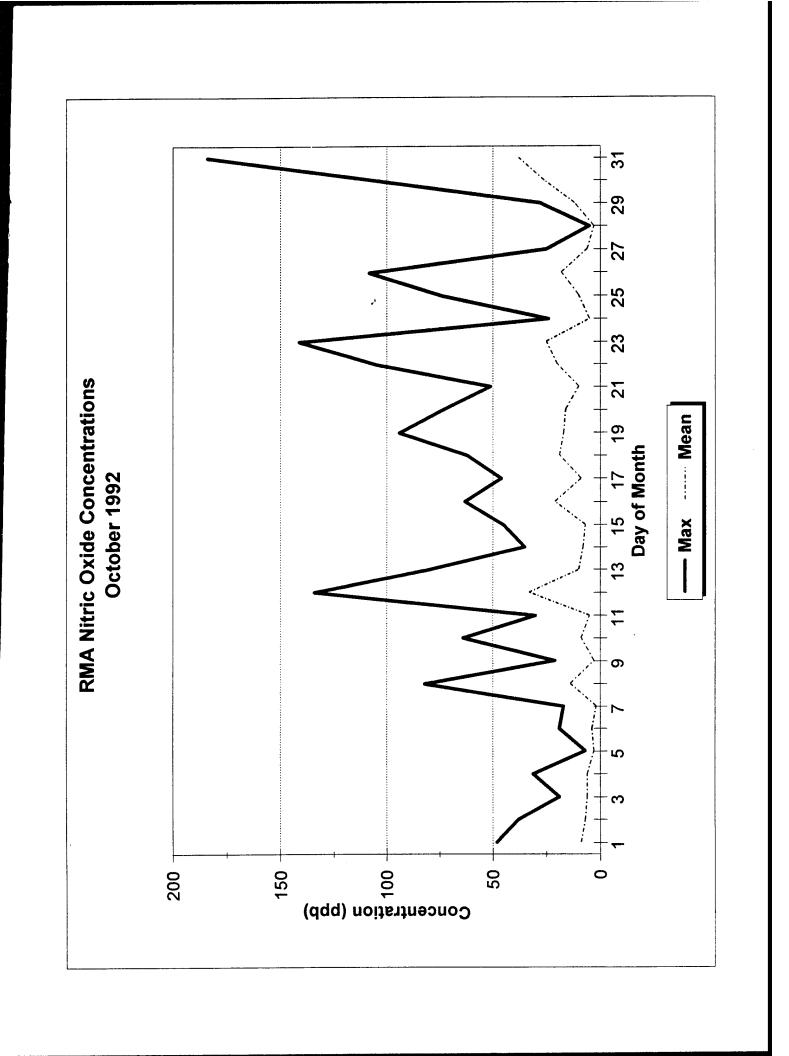


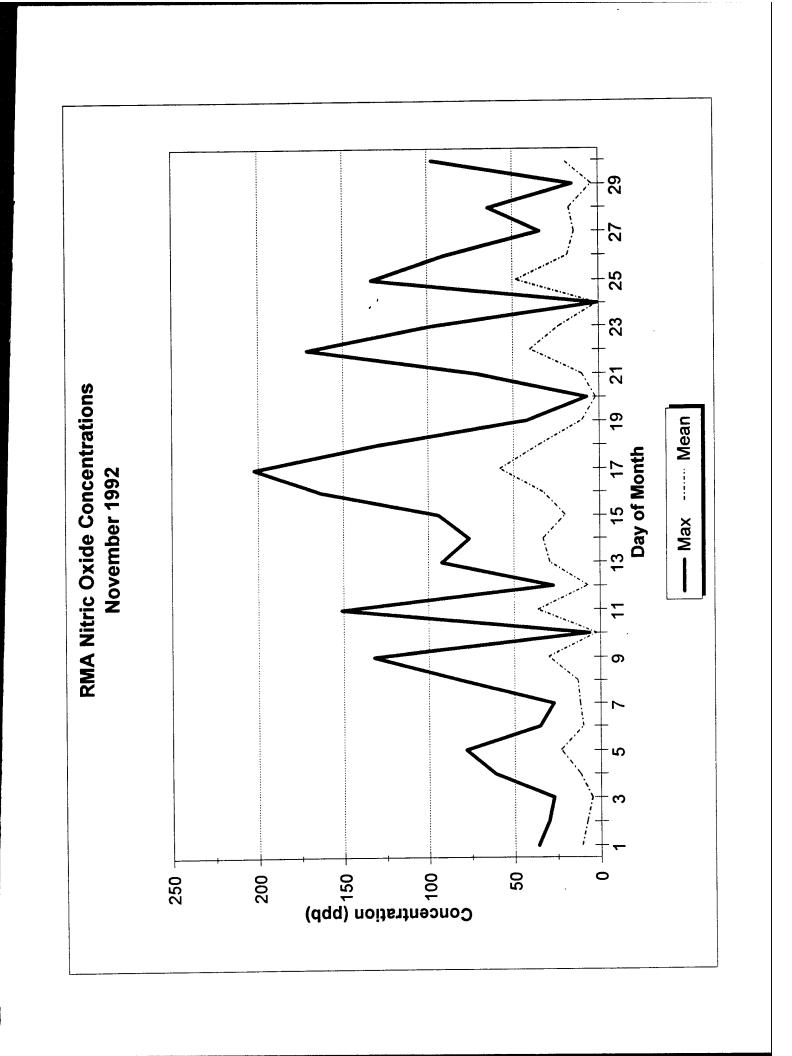


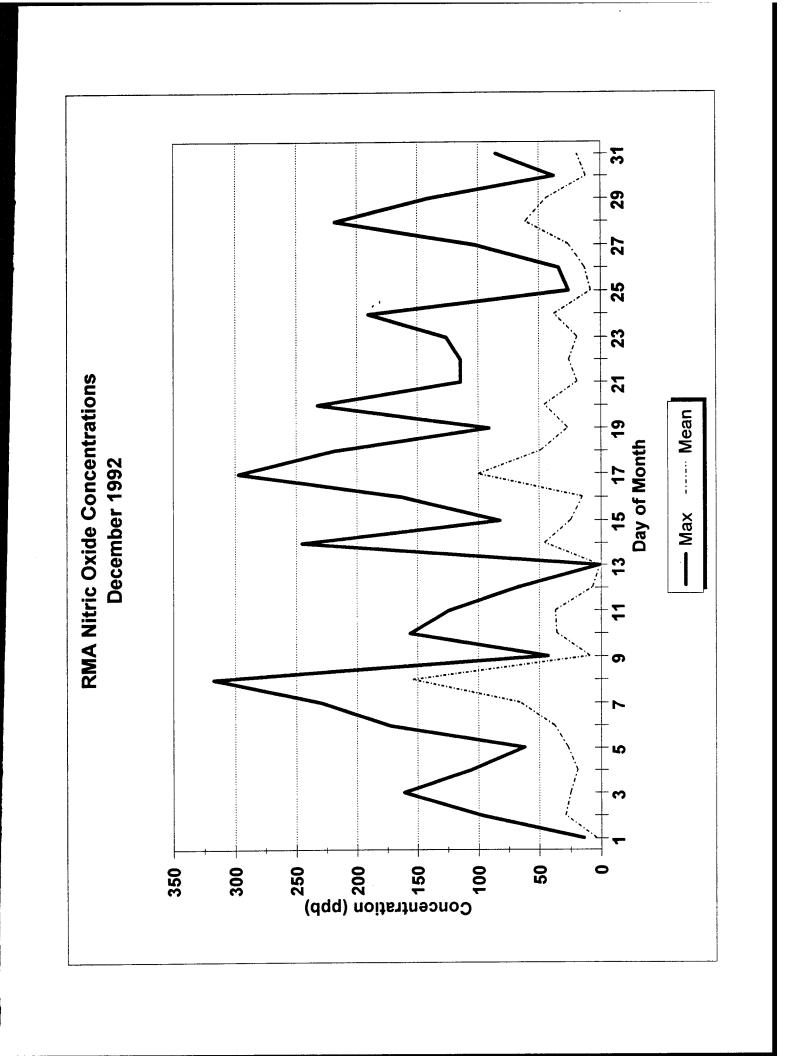


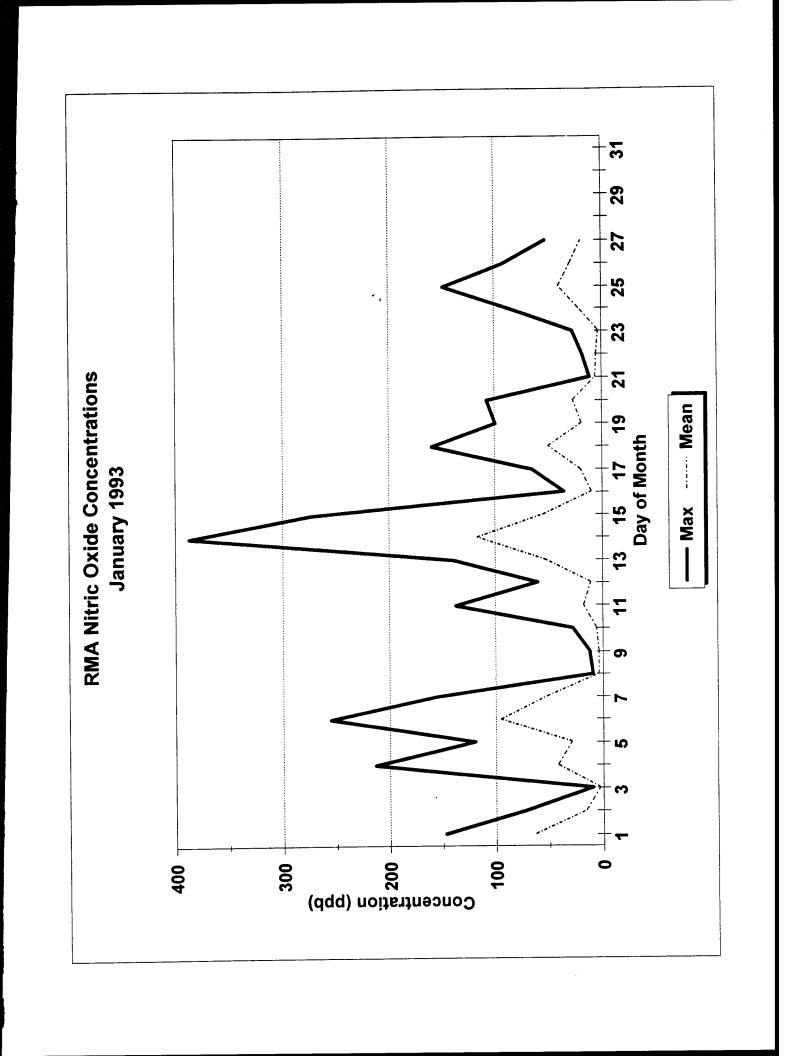


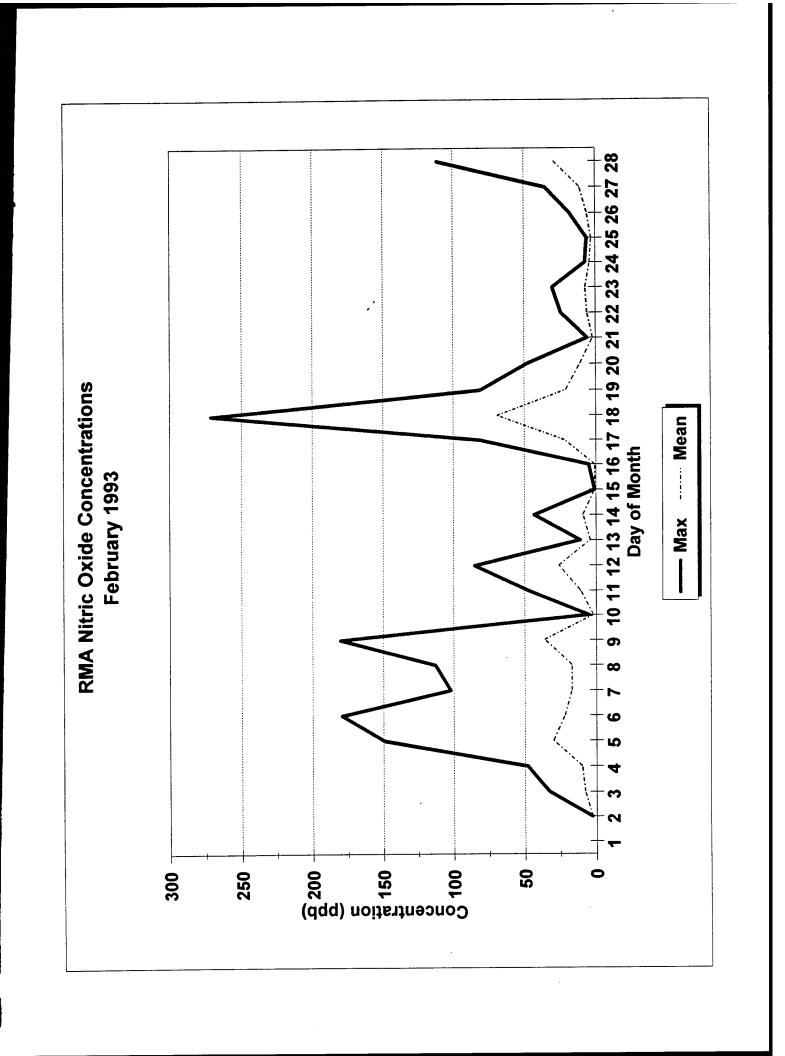
I4 Nitric Oxide

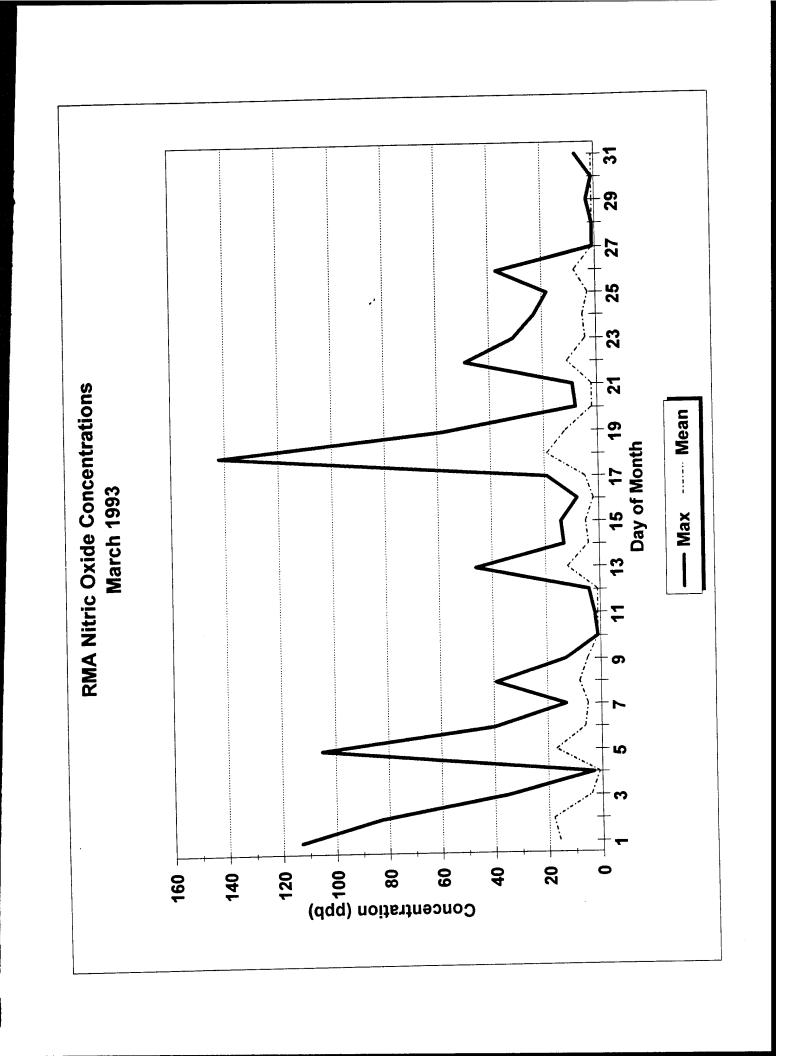


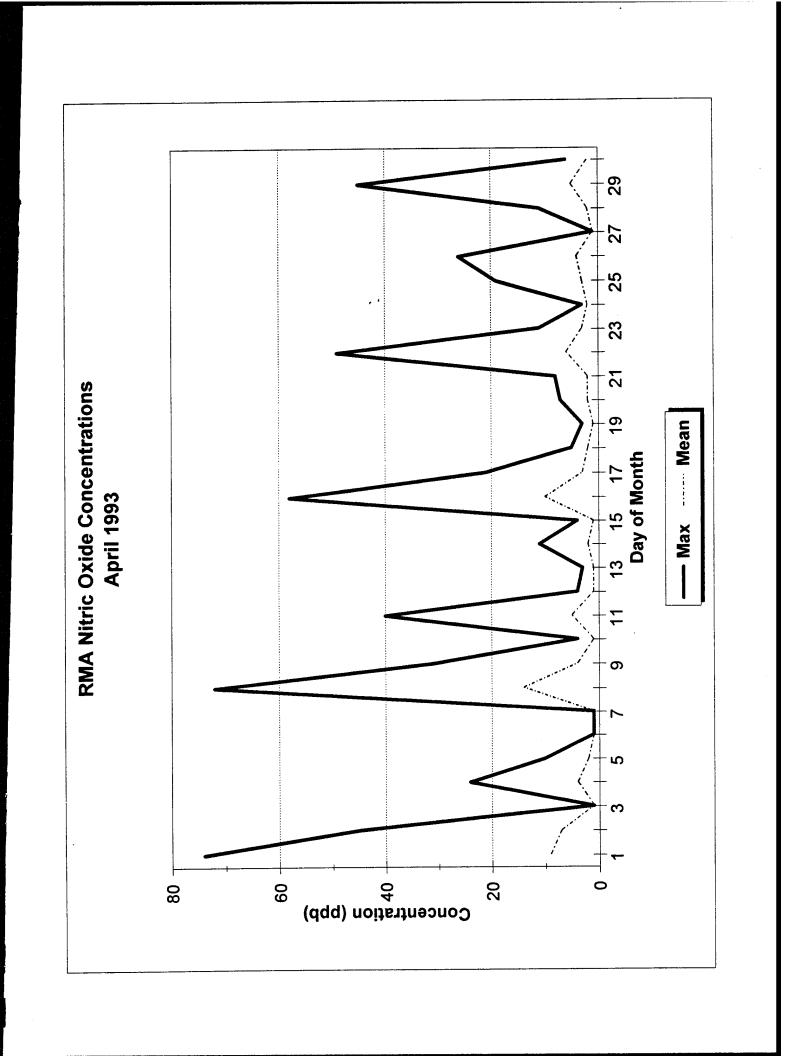


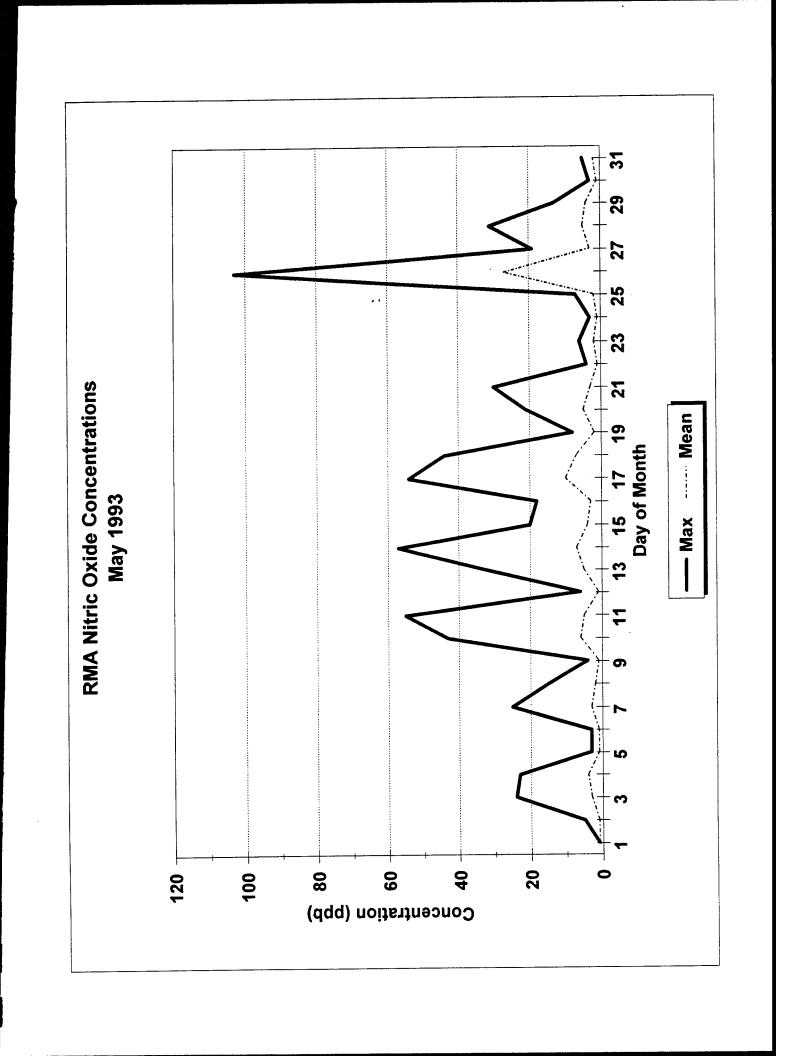


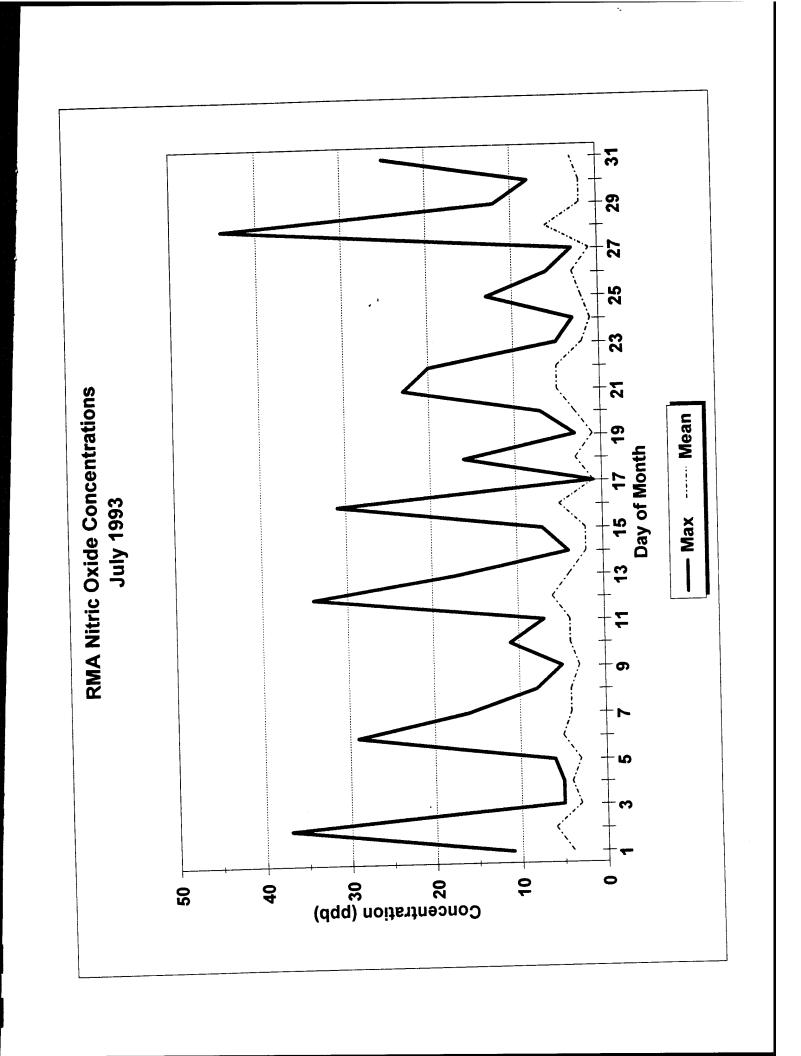


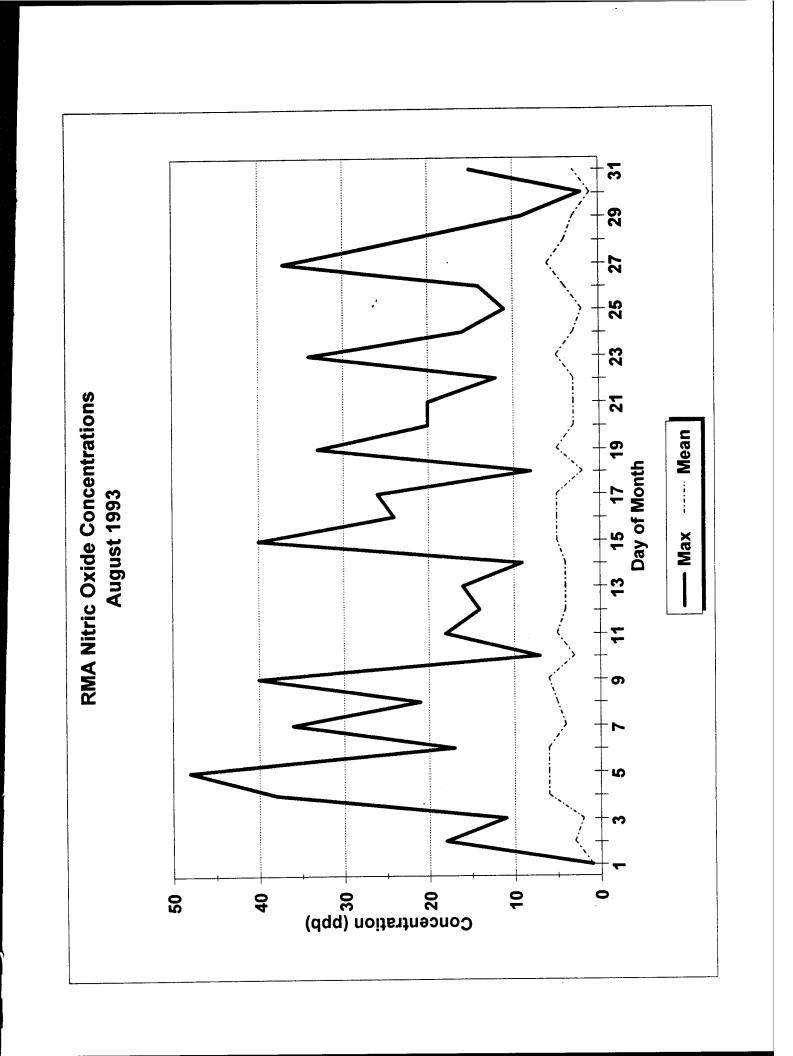


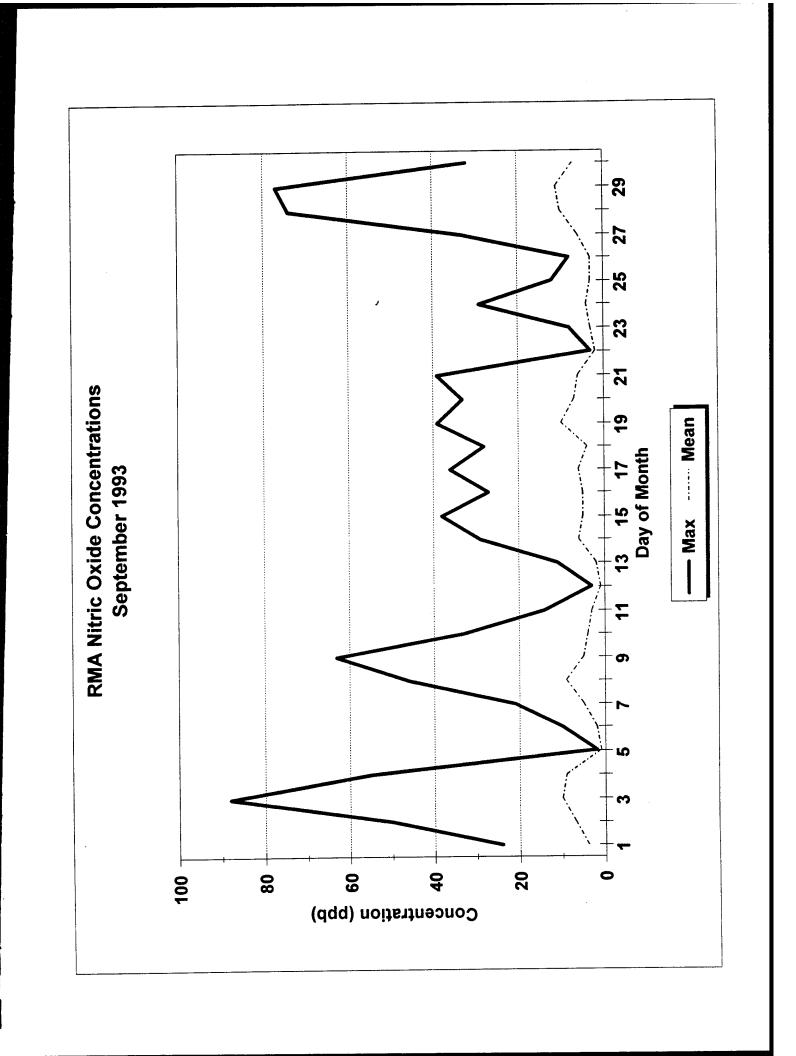




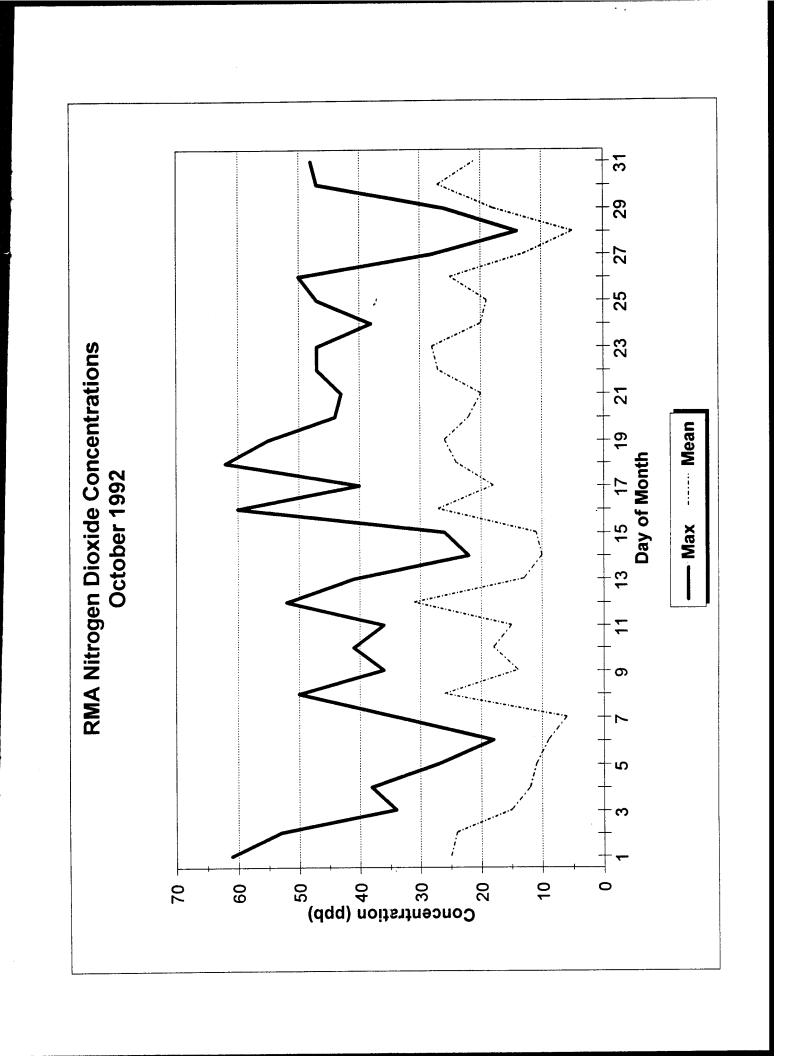


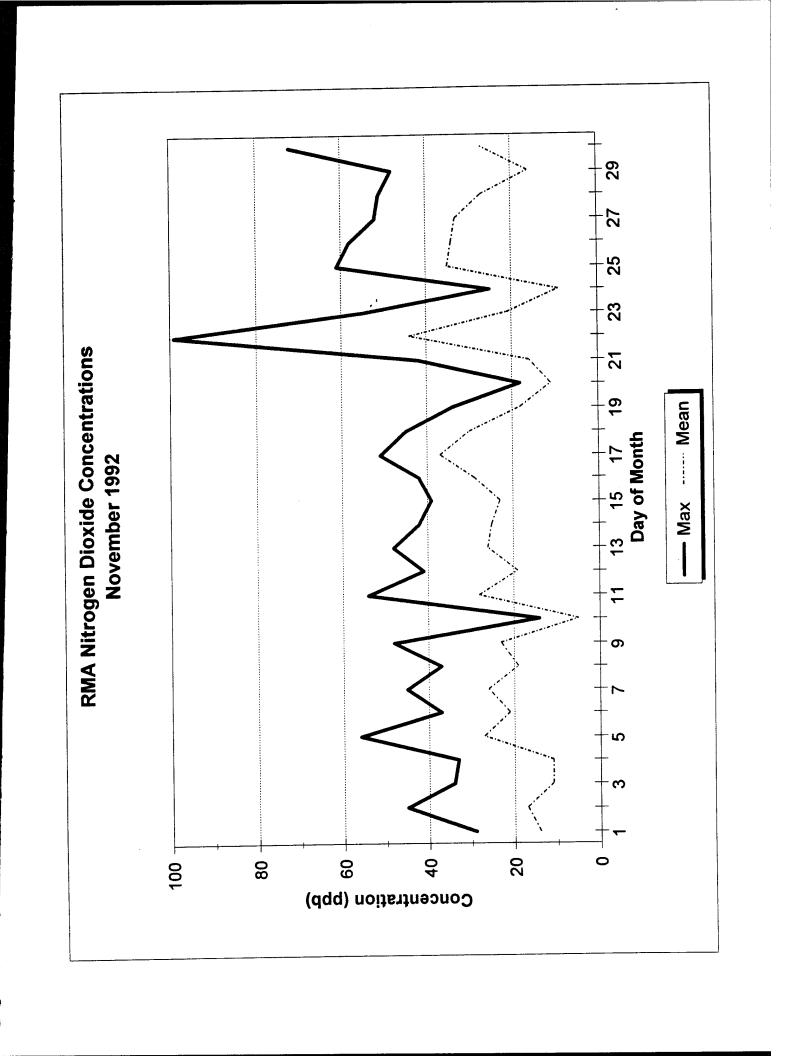


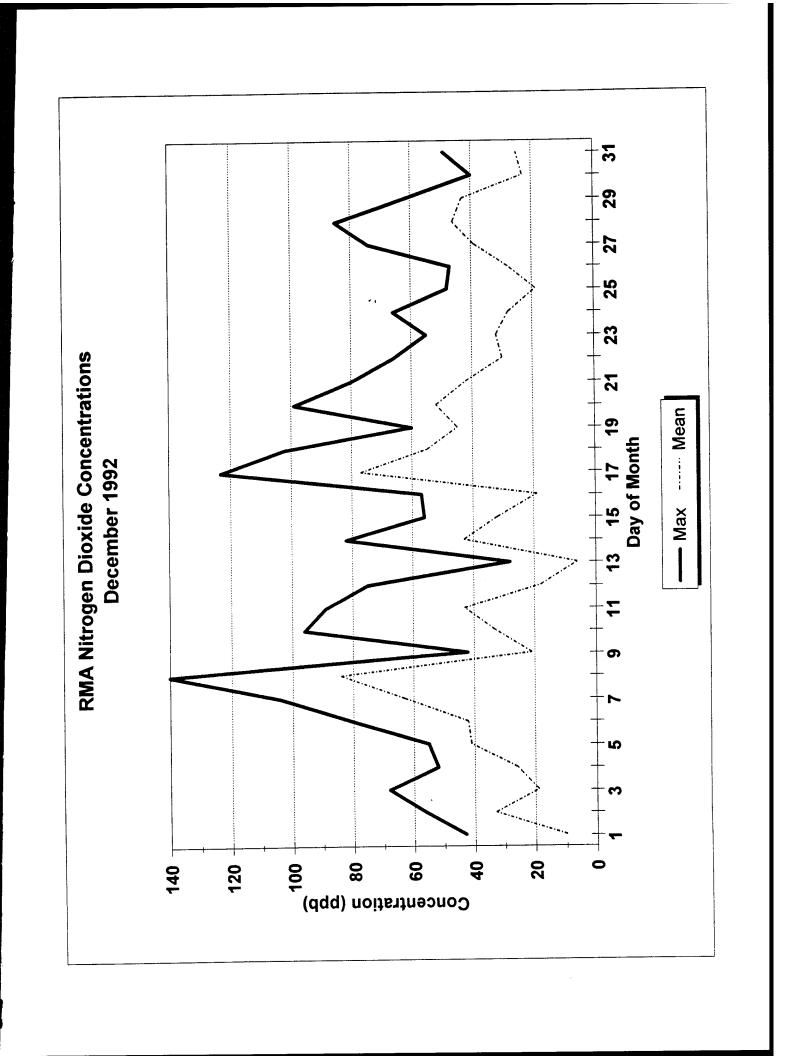


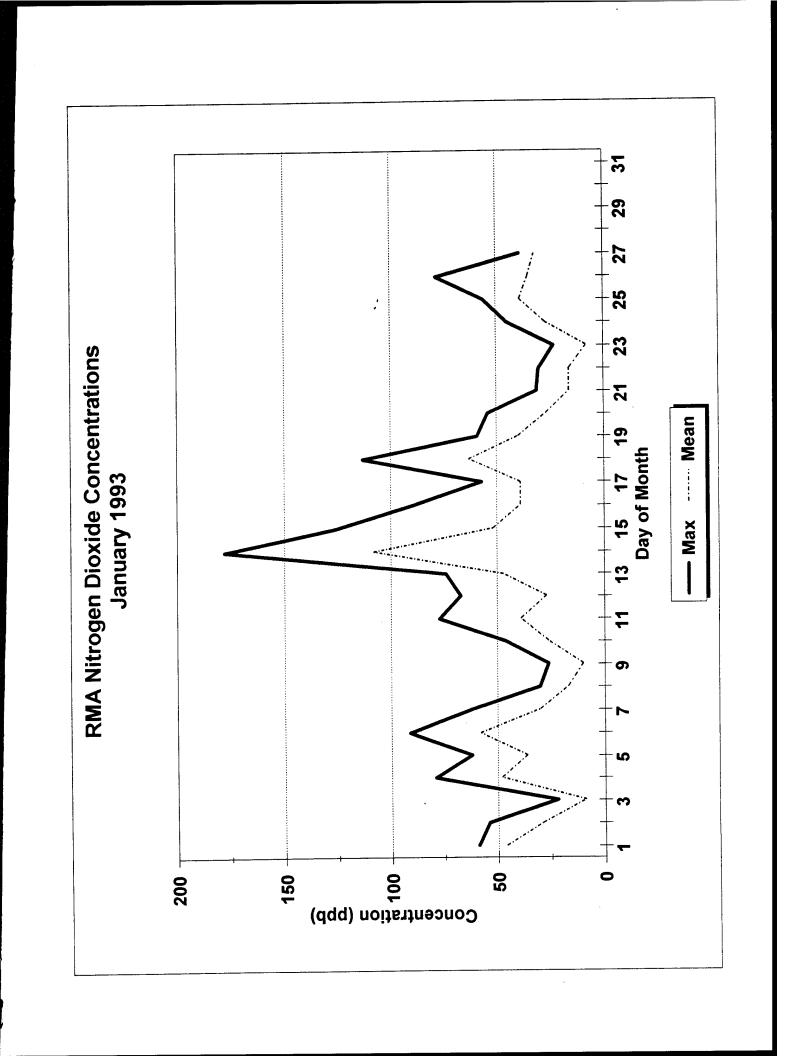


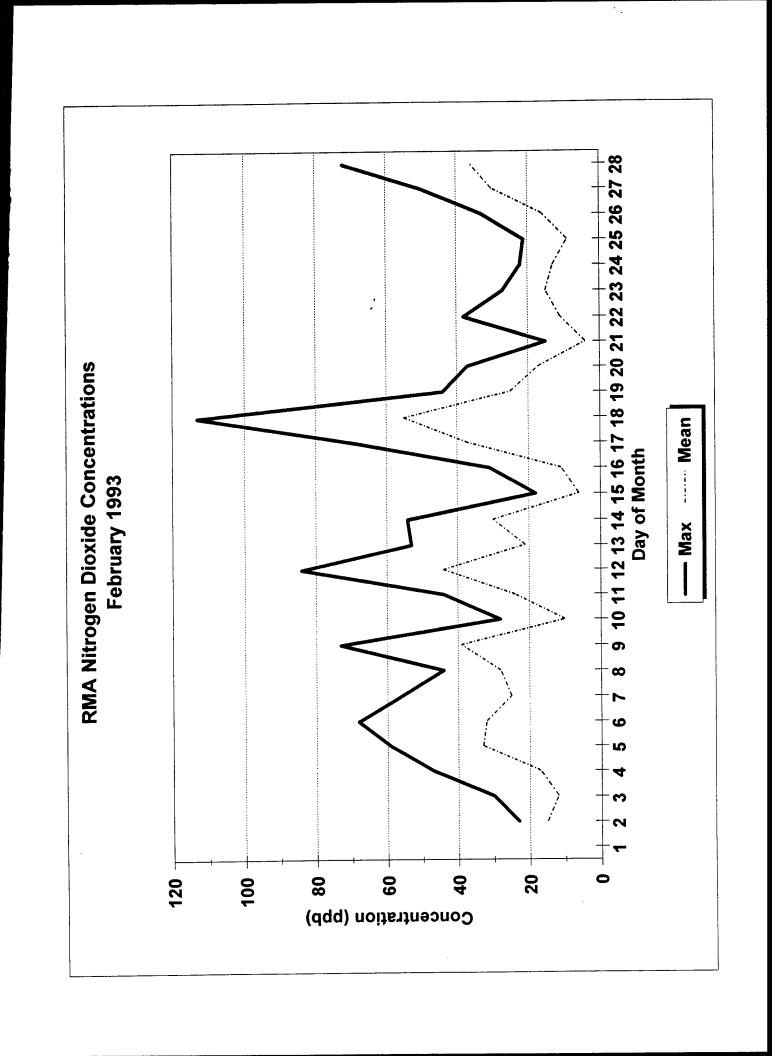
I5 Nitrogen Dioxide

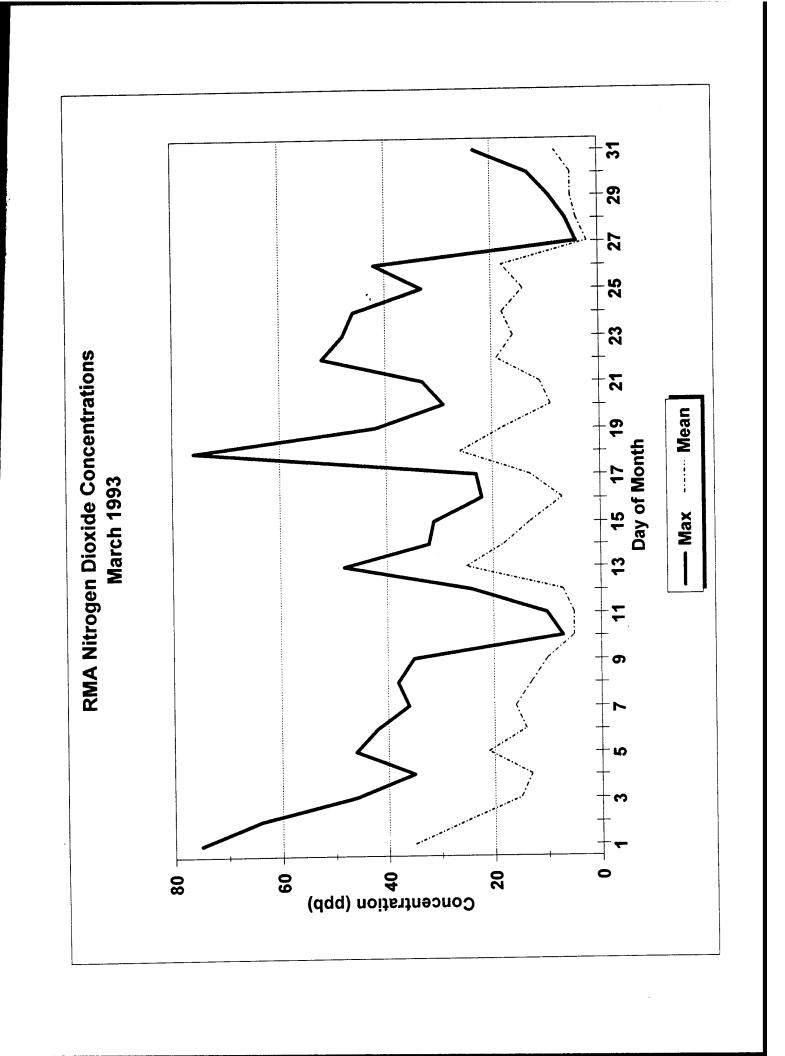


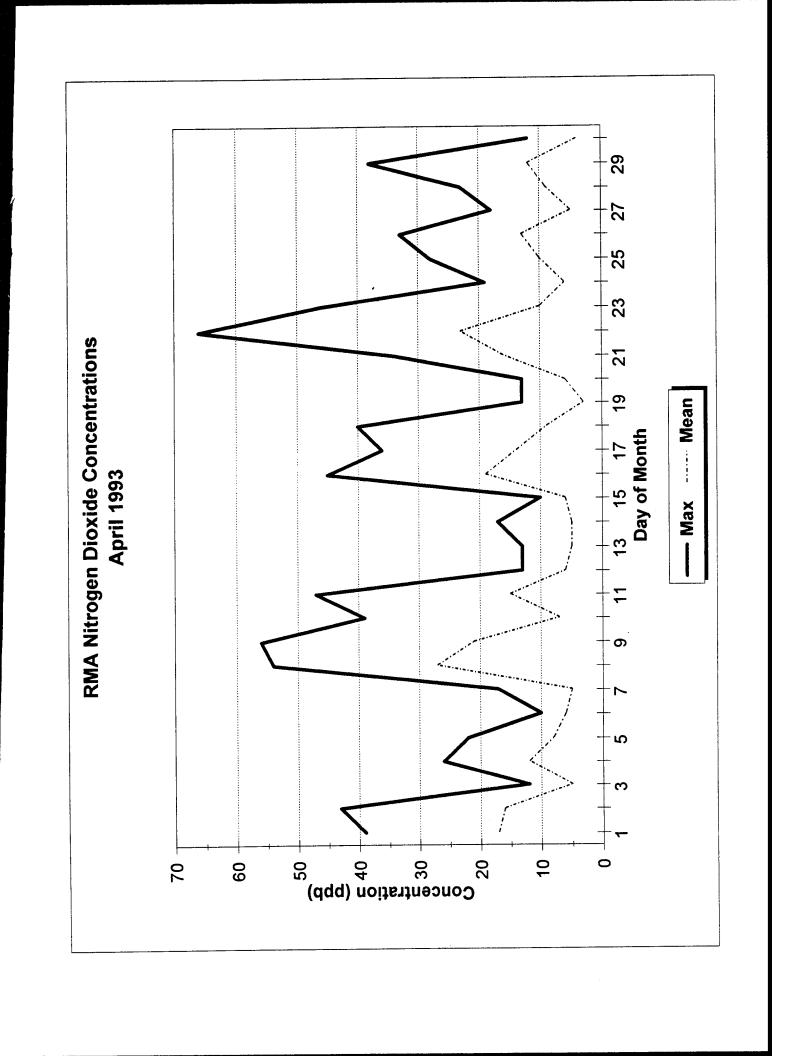


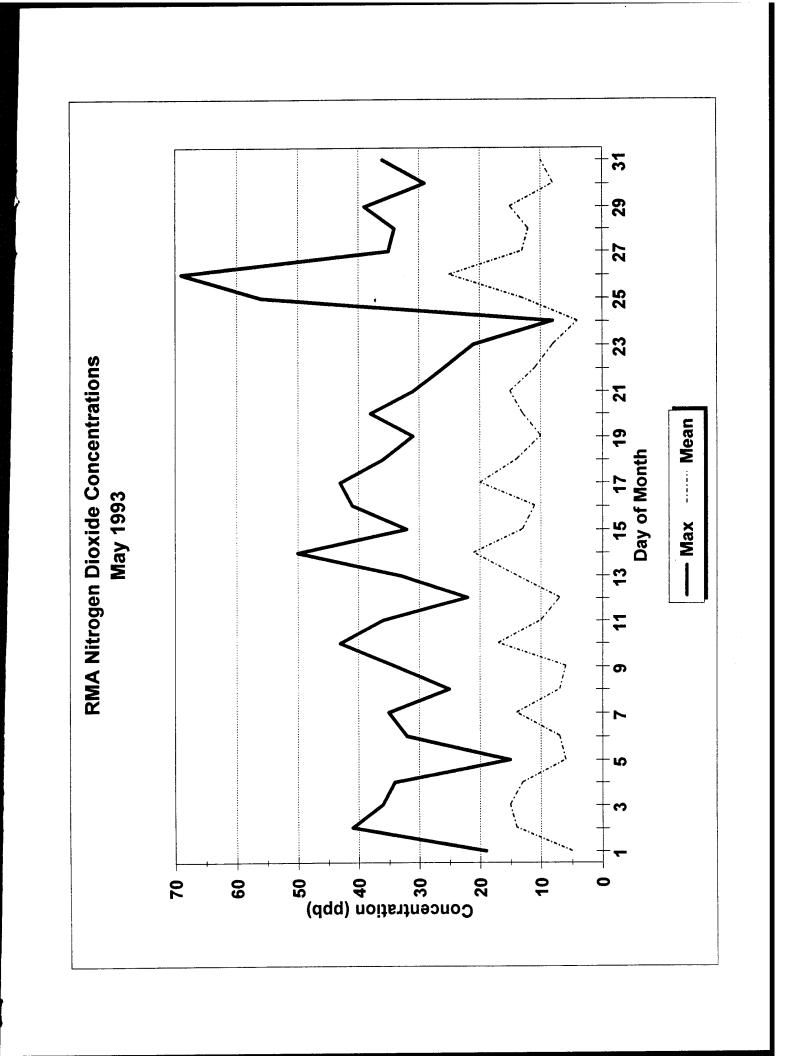


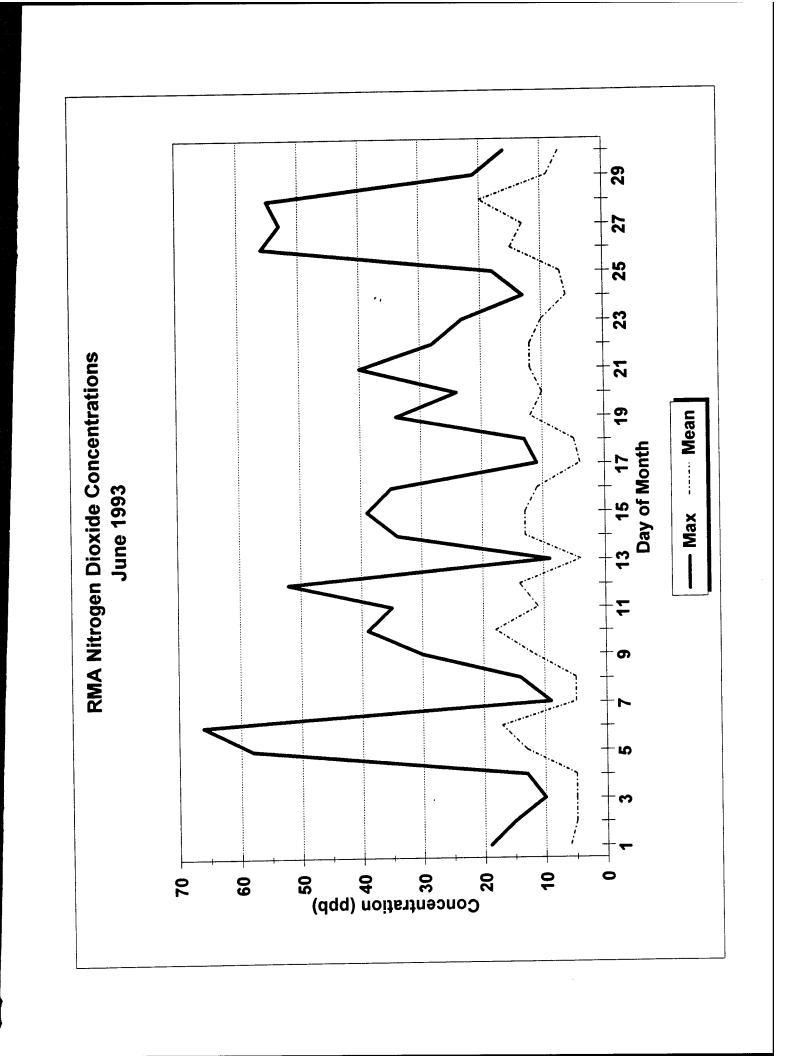


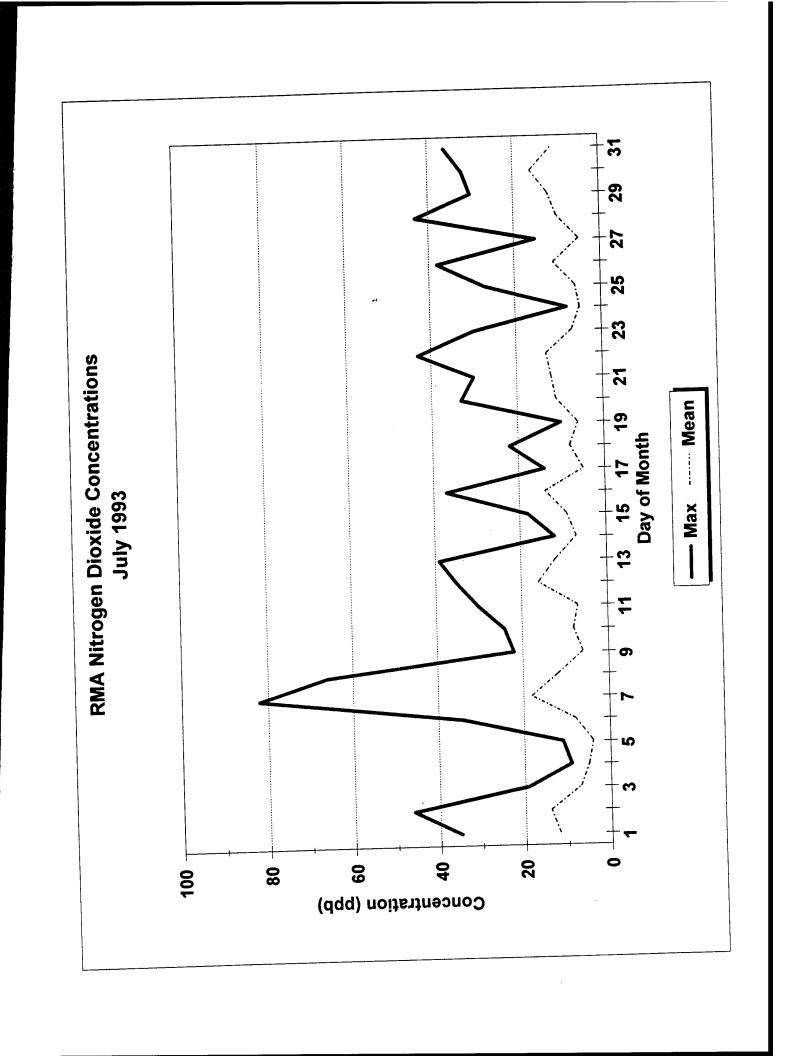


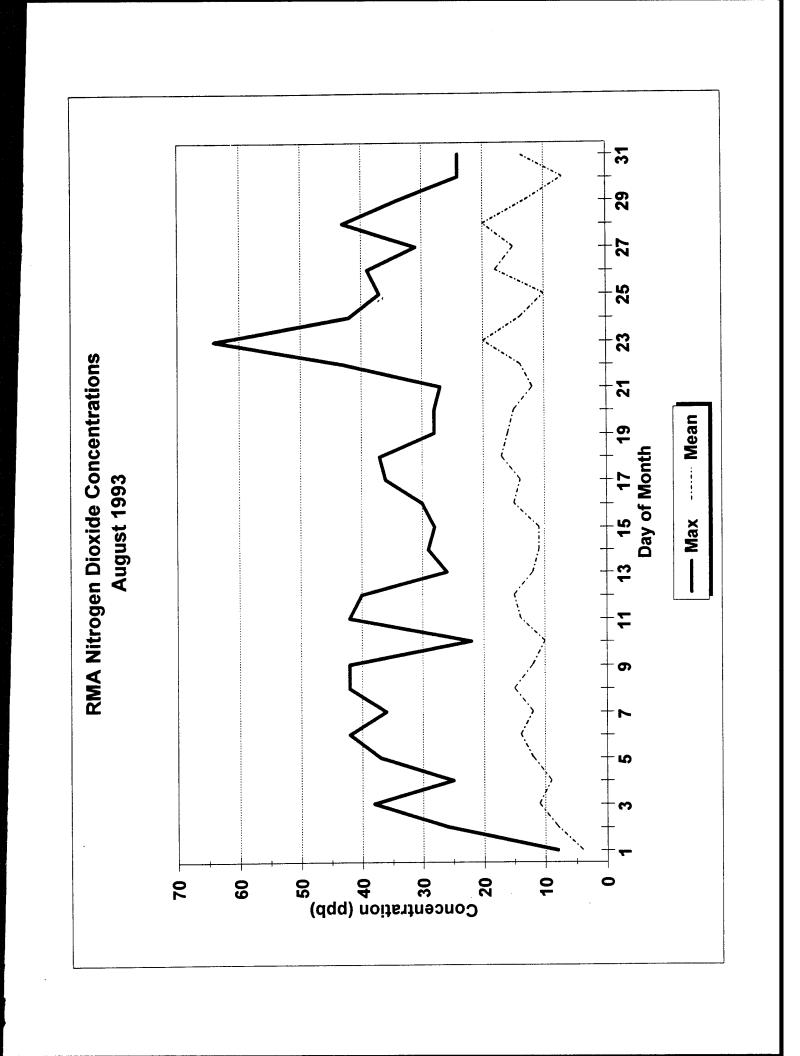


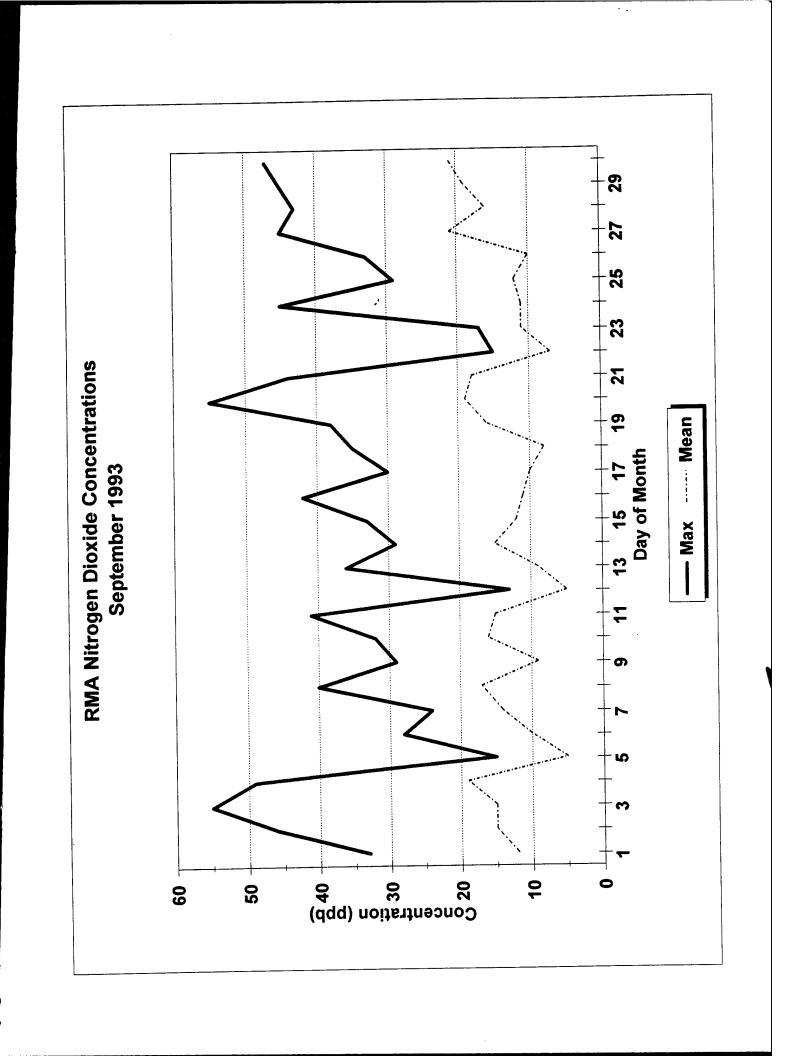












I6 Nitrogen Oxides

